1. 50	LICITATION NO.	2. TYPE OF SOLI	CIT?	3. DATE ISSUED	PAGE OF	PAGES
SOLICITATION, OFFER		 X SEALED BID	(150)		4	
AND AWARD	1612-97-в-0006	IV SEATED RID	(ILR)	09 JUL 97	1	87
(Construction, Alteration, or Repair)		NEGOTIATED				
IMPORTANT - The 'offer' section on the reve						
4. CONTRACT NO. 5. RE	QUISITION/PURCHA	SE KEWUESI NO.		I NO. D61/SHEPPARD AFB	TX	
F41612-97-D0005				AVEMENTS ID/IQ	•••	
7. ISSUED BY CODE	8	. ADDRESS OFFER	TO			
82D CONTRACTING SQUADRON/LGCC		82D CONTRAC	TING SQUA	DRON/LGCC		
136 K AVENUE STE 1		136 K AVENU		1770		1
SHEPPARD AFB TX 763112739		SHEPPARD AF	R IX /651	12739		
		DO: C2	SIC CODE:	1611 SIZE S	TD: \$17,0	00,00
9. FOR INFORMATION A. NAME		B. TELEPHONE	NO. (Incl	ude area code)(No		
CALL: BUYER: SULLIVAN, VICK	IE L.	(940) 676-	3895			ļ
/CONST	SOL LO	:ITATION	· · · · · · · · · · · · · · · · · · ·			
NOTE: In sealed bid solicitations 'offer'	and 'offeror' me	an 'bid' and 'bi	dder'.			
10. THE GOVERNMENT REQUIRES PERFORMANCE OF	THE WORK DESCRIB	ED IN THESE DOCU	MENTS (Ti	tle, identifying	no., dat	e)
ere echenii e						ŀ
SEE SCHEDULE						
BASE PAVEMENTS ID/IQ						
MINIMUM \$50,000.00 PER YR/MAXIMUM \$4,00	0,000.00 PER YR					l
BASIC YEAR PLUS TWO OPTION YEARS						-
ENTER PRICES IN SECTION B USE TYPEWRITER OR BLACK INK						
1						
This Acquisition is UNRESTRICTED BID OPENING DATE IS 08 AUG 1997 AT 2:00	PM LOCAL TIME					
This contract is being award	led pursuant	to the				
Small Business Competitive F	emonstration	n Program.				
		-				
				•		
·						
11. The Contractor shall begin performance	within 10	Landon dove 8 co	molete it	uithin 365 col	endar day	/e after
	within <u>iv</u> car oceed.	tenual days & CO	whiere if	#. arm _363_ Cat	cidal day	ro alleli
This performance period is X mandator	ry negotiable	e		444		
12A. THE CONTRACTOR MUST FURNISH ANY REQUIR	RED PERFORMANCE /	AND PAYMENT BOND:	S?	12B. CALENDAR DA	YS	
(If 'YES,' indicate within how many of	mays after award	in Item 12B.)		010		
13. ADDITIONAL SOLICITATION REQUIREMENTS:				010		
				, ,	. ,	
A. Sealed offers in original and 00 copies 2:00 PM (HOUR) LOCAL TIME 08 AUG 97 opened at that time. Sealed envelopes the solicitation number and the date a	(date). If this containing offers	is a sealed bid : s shall be marke	solicitati	on, offers will	be public	cly
B. An offer guarantee $ \overline{X} $ IS, $ \overline{\ } $ IS NOT	REGUIRED. (20%	of total bid pr	ice for ba	asîc year.)		
C. All offers are subject to the (1) work solicitation full text or by reference	requirements, a	nd (2) other pro	visions a	nd clauses incorp	porated i	n the
D. Offers providing less than <u>060</u> calen considered nonresponsive and will be r	dar days for Gov ejected.	ernment acceptan	ce after 1	the date offers a	are due w	ill be
1						

FER (Mus	t be fully com	oleted by offeror)	
1/ NAME AND ADDRESS OF OFFERDR (Speclade 71P	Code)	15. TELEPHONE NO. (1) de area c	ode)
Barnett Paving & Sealing 1555 Cameron Lane Wichita Falls, Texas	1.	940-300-6888	1 3.6. 43.6.6
1555 Cameron Lane		 REMITTANCE ADDRESS (Include o item 14) 	nly if different than
Wichita Falls, 18 kus			
743	504	Same	
CAGE CODE OVDV61S DUNS NUMBER 0785	539277		
17. The offeror agrees to perform the work reterms of this solicitation, if this offer	equired at the	prices specified below in strict	accordance with the
after the date offers are due. (Insert a	any number equa	l to or greater than the minimum	requirements stated in
Item 13D. Failure to insert any number m	means offeror a	ccepts the minimum in Item 13D.	
		· ***	
AMOUNTS > > SEE BID SCHEDULE			
7.11.05.11.0			
	<u> </u>		
18. The offeror agrees to furnish any requir	red performance	and payment bonds.	
	19. ACKNOWLED	GMENT OF AMENDMENTS	
(The offeror acknowledges reco	eipt of amendme	nts to the solicitation - give nu	umber and date of each)
AMENDMENT NO.			
DATE		i i i	
20A. NAME AND TITLE OF PERSON AUTHORIZED TO	SIGN OFFER	20B. SIGNATURE	20C. OFFER DATE
(Type or print)		1: May 1	
Tommy Barnett OWNER 21. ITEMS ACCEPTED:		I Marie Mari	Dug 8,97
			6
Basic Year Bid Items 0001 thru	0127 - \$1	,999 ,954 .66	
Option Yr 1 Bid Items 1001 thr	u 1127– \$2	,000,592.96 (if option i	s exercised)
Option Yr 2 Bid Items 2001 thr	u 2127– <u>\$2</u>	001,435.46 (if option i	s exercised)
,	OTAL \$6	,001,983.08	
1			
22. AMOUNT	1	NG AND APPROPRIATION DATA	
\$1,999,954.66 (Pasic Year)		n individual task orders 25. OTHER THAN FULL AND OPEN COM	PETATION DUDGUANT TO
24. SUBMIT INVOICES TO ADDRESS SHOWN IN (4 COPIES UNLESS OTHERWISE SPECIFIED) >	> ITEM > 26	25. OTHER THAN FULL AND OPEN COM	PETITION PORSUANT TO
			41 USC 253(c)()
26. ADMINISTERED BY CODE		27. PAYMENT WILL BE MADE BY	EFT: Ţ
82 CONS/LGCC		Cited on individual ta	sk orders
136 K AVENUE, STE 1 SHEPPARD AFB TX 76311-2739			
	TCER WILL COUR	LETE ITEM 28 OR 29 AS APPLICABLE	
28. NEGOTIATED AGREEMENT (Contractor is	required to	livy 29. AWARD (Contractor is not	required to sign this
sign this document and return copies	to issuing	document). Your offer on this accepted as to the items list	s solicitation is hereby
office). Contractor agrees to furnish & del requisitions identified on this form & any	continuation	mates the contract, which co	nsits of (a) the Govern-
sheets for the consideration slated in this	s contract. The	ment solicitation and your o	offer and (b) this contract
rights & obligations of the parties to this	s contract	award. No futher contractual	, pocument is necessary.
shall be governed by (a) this contract awar solicitations, & (c) the clauses, represent	tations, cert-	1	
tifications, & specifications or incorporations	ted by refer-		
ence in or attached to this contract.			
30A. NAME AND TITLE OF CONTRACTOR OR PERSO	M AUTHODIZED TO	314 NAME OF CONTRACTING OFFICE	R (Type or print)
30A. NAME AND TITLE OF CONTRACTOR OR PERSO SIGN (Type or print)	M AUTHURIZED IC		2.7.5kg vi. h. 1117
	30C. DATE	COLLEEN S. PHIPPS 31B. UNITED STATES OF AMERICA	31C. AWARD DATE
30B_ SIGNATURE	JOG. DATE		111. 97 1,400
	<u> </u>	Geller X 11	uppor 1/24005
		STANDARD	FORM 1442 BACK (REV.4-85)

SECTION B

P01612 - 97 D0 0 0 5

PROJECT: VNVP 971061, Maintain/Repair/Construct Base Pavements, Indefinite Delivery/Indefinite Quantity

BASE: SHEPPARD AIR FORCE BASE, TEXAS, 76311-3553

BID SCHEDULE: For each Unit Priced Bid Item below, the Bidder shall enter into the Unit Bid Price column the total cost for materials, labor, overhead, profit, supervision, and any and all incidentals necessary to complete the work as specified. Using the provided estimated quantity, the Bidder shall extend the Unit Price offered for each item and enter the product in the Total Line Item Cost column. The Total Line Item Cost column shall then be summed and the resulting Total Bid Price entered at the end of the column. The estimated quantities provided are estimates only. The contractor is guaranteed to receive the stated minimum total contract value for the Basic Contract Year of not less than \$50,000.00 with the maximum total contract value for the Basic Contract Year not to exceed \$4,000,000.00. The \$50,000.00 Minimum up to the \$4,000,000.00 Maximum may be composed of any combination of any of the bid items listed below.

BASIC CONTRACT YEAR

ITEM NUMBER AND DESCRIPTION	UNIT OF MEASURE	ESTIMATED QUANTITY	UNIT BID PRICE	TOTAL LINE ITEM COST
0001. Surveying:		·-		
0001AA. Roadway Work	СН	163	90.00	14670.00
0001AB. Airfield Work	СН	59	90.00	14670.00 5310.
0002. Stand-Up Curb Demolition:				
0002AA. Roadway Work	LF	2676	2.00	5,352.00
0003. Curb and Gutter Demolition:			<u>-</u>	
0003AA. Roadway Work	LF	3130	2.00	4260.00
0004. Valley Gutter Demolition:				
0004AA. Roadway Work	LF	328	2.00.	656.00
0005. Sidewalk Demolition:				
0005AA. Roadway Work	SY	1159	6.50	7,533 50
0006. Concrete Pavement Demolition (Up To 12 Inch Thickness):				
0006AA. Roadway Work	CY	184	51.00	9384.00

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			7 70 0 7	30L #1 1101E378888
ITEM NUMBER AND DESCRIPTION	UNIT OF MEASURE	ESTIMATED QUANTITY	UNIT BID PRICE	TOTAL LINE ITEM COST
0006AB. Airfield Work	CY	59	49.	2,89/.
0007. Concrete Pavement Demolition (Over 12 Inch Thickness):				
0007AA. Roadway Work	CY	59	49.00	2,891.00 10,120.00
0007AB. Airfield Work	CY	184	55.00	10,120.00
0008. Concrete Bumper Block Demolition:	· -			
0008AA. Roadway Work	EA	173	.50	84.50
0009. Valve Box Repositioning:				
0009AA. Roadway Work	EA	84	2.00	168.00
0010. Miscellaneous Concrete Structure Demolition:				
0010AA. Roadway Work	CY	115	58.50	4,737.50 1,740.00
0010AB. Airfield Work	CY	30	58.00	1.740.00
0011. Street Sign Post Removal and Reinstallation:				7
0011AA. Roadway Work	EA	54	1. 50	81.00
0012. Salvage and Reinstallation of Existing Ring and Cover and/or Grate:		2		
0012AA. Roadway Work	EA	23	12.00	276.00
0012AB. Airfield Work	EA	18	12.00	214.00
0013. Bituminous Pavement Surface Demolition (By Means Other Than Cold-Milling > 0" But <u><</u> 3" Thickness):				
0013AA. Roadway Work	SY	15644	2.50	39/10.00
0013AB. Airfield Work	SY	3521	2.50	1802.50
0014. Bituminous Pavement Surface Demolition (By Means Other Than Cold-Milling > 3" But < 7" Thickness):				
0014AA. Roadway Work	SY	3968	3.00	11.904.

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				20F #1410153/P0000
ITEM NUMBER AND DESCRIPTION	UNIT OF MEASURE	ESTIMATED QUANTITY	UNIT BID PRICE	TOTAL LINE ITEM COST
0014AB. Airfield Work	SY	1481	2.50	3702. ⁵⁰
0015. Bituminous Pavement Surface Demolition By Means Other Than Cold-Milling >7 " Fhickness):				
0015AA. Roadway Work	SY	972	3.50	3400.00
0015AB. Airfield Work	SY	143	3. 25	3400.00 444.75
0016. Bituminous Pavement Surface Demolition By Means Of Cold-Milling) (Minimum Task Order Quantity Is 5,000 SY):				
0016AA. Roadway Work	SY	15000	J. 25	33,750.00
0016AB. Airfield Work	SY	15000	J. 25	33, 750.00 33, 750.00
0017. Mobilize and Demobilize Cold-Milling Equipment				
0017AA. Roadway Work	EA	8	0.50	4.00
0017AB. Airfield Work	EA	3	0.50	4.00
0018. Bituminous Pavement Sawcutting (> 0 " But ≤ 3 " Depth):				
0018AA. Roadway Work	LF	15110	0.75	1/332.00
0018AB. Airfield Work	LF	5696	0.75	4272.00
0019. Bituminous Pavement Sawcutting (> 3" Depth):		·		
0019AA. Roadway Work	LF	4828	0.98	4731. 44
0019AB. Airfield Work	LF	1920	0.85	4731. 44 1632.00
0020. Concrete Pavement Sawcutting (> 0 " But ≤ 4 " Depth):				
0020AA. Roadway Work	LF	2016	1.05	2/16. 780 1095. 15
0020AB. Airfield Work	LF	1043	1.05	1095.15
0021. Concrete Pavement Sawcutting (> 4" Depth):				

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ITEM NUMBER AND DESCRIPTION	UNIT OF MEASURE	ESTIMATED QUANTITY	UNIT BID PRICE	TOTAL LINE ITEM COST
0021AA. Roadway Work	LF	1182	2.00	2364.00
0021AB. Airfield Work	LF	1182	1.90	2344. 00 2345. 780
0022. Concrete Curb and Gutter Sawcutting:				
0022AA. Roadway Work	EA	334	5.00	1470.00
0023, F.O.D. Barrier:				
0023AA. Roadway Work	LF	581	17.00	9877.00
0023AB. Airfield Work	LF	581	17.00	9877.00
0024. Excavation:		· //		
0024AA. Roadway Work	СУ	4720	3.50	16,520.00 3192.50
0024AB. Airfield Work	CY	1277	2.50	3192.50
0025. Borrow For Use As Select Fill:				
0025AA. Roadway Work	CY	628	4.75	J983.00
0025AB. Airfield Work	CY	123	4.75	492.00
0026. Borrow For Use As Topsoil Fill:				
0026AA. Roadway Work	CY	2067	5.50	11368.50
0026AB. Airfield Work	CY	1057	5.00	5285.00
0027. Borrow For Use As Earthen Fill:				
0027AA. Roadway Work	CY	264	5.00	1320.00
0027AB. Airfield Work	CY	123	5.00	1330.00
0028. Placing Fill and Backfill:				
0028AA. Roadway Work	СУ	3270	2. 75	7992.50
0028AB. Airfield Work	CY	1528	2.00	3056.00
0029. Sandstone Excavation:				
0029AA. Roadway Work	СУ	138	20.00	2760.00

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ITEM NUMBER AND DESCRIPTION	UNIT OF MEASURE	ESTIMATED QUANTITY	UNIT BID PRICE	TOTAL LINE ITEM COST
0029AB. Airfield Work	CY	82	7.00	454.00
0030. Subgrade Construction:	-			
0030AA. Roadway Work	SY	3330	3.00	9990.00
0030AB. Airfield Work	SY	2531	1. 75	9990.00 4439. ³⁵
0031. Subgrade Repair/Recompaction:		10.4		
0031AA. Roadway Work	SY	1611	2.00	3222.00
0031AB. Airfield Work	SY	539	1.80	3333. ⁰⁰ 970.
0032. Lime-Stabilized Subgrade:				
0032AA. Roadway Work	SY	2381	3.25	7738. ³⁵ 305/. ⁰⁰
0032AB. Airfield Work	SY	1017	3.00	305/.00
0033. Graded-Crushed-Aggregate Base Course:				
0033AA. Roadway Work	TN	6056	23.00	139,288.00
0033AB, Airfield Work	TN	1302	23.00 22.00	139,288.00
0034. Proof Rolling:				
0034AA. Roadway Work	SY	9622	0.50	4,811.00
0034AB. Airfield Work	SY	4827	0.30	1448.10
0035. Base Course Repair/Recompaction:				
0035AA. Roadway Work	SY	4703	1.00	4703.00
0035AB. Airfield Work	SY	2126	1.00	4703.00
0036. Hot-Mixed Asphalt Cement (HMAC) Pavement:				
0036AA. Roadway Work	TN	5608	37.00	207,496.00
0036AB. Airfield Work	TN	2233	37.00	207,496.00 82,621.
0037. Bituminous Prime Coat:				
0037AA. Roadway Work	SY	26422	0.40	10,568. 70

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				30L #1 +101E37 80000
ITEM NUMBER AND DESCRIPTION	UNIT OF MEASURE	ESTIMATED QUANTITY	UNIT BID PRICE	TOTAL LINE ITEM COST
0037AB. Airfield Work	SY	10569	D. 37	3,910.53
0038. Hot-Mixed Asphalt Cement (HMAC) Pavement Patching:				
0038AA. Roadway Work	TN	1139	40.00	45,560.00
0038AB. Airfield Work	TN	302	40.00 40.00	45,560.00
0039. Forming Expansion Joints In Concrete Pavements:				
0039AA. Roadway Work	LF	528	1.00	528.00
0040. Sawing and Sealing Joints in Concrete Pavements (SS-S-1401):				
0040AA. Roadway Work	LF	1631	J. 00	3242.00
0040AB. Airfield Work	LF	1332	1.50	3242.00 1998.00
0041. Sawing and Sealing Joints in Concrete Pavements (SS-S-1614):				
0041AA. Roadway Work	LF	1532	1.50	2298.00 2955.00
0041AB. Airfield Work	LF	1182	1.50 2.50	2955.00
0042. Sawing and Sealing Joints in Concrete Pavements (Silicone):				
0042AA. Roadway Work	LF	1532	1. 70	2604.40 2009.40
0042AB. Airfield Work	LF	1182	1.70	2009.40
0043. Forming and Sealing Expansion Joints in Concrete Pavements (SS-S-1401):				
0043AA. Roadway Work	LF	568	2.00	1134.00
0043AB. Airfield Work	LF	279	2.00	1134. 00 348. 75
0044. Forming and Sealing Expansion Joints in Concrete Pavements (SS-S-1614):				
0044AA. Roadway Work	LF	279	1. 25	348. 75 441. 30
0044AB. Airfield Work	LF	229	2.70	441. 30

F41612 97 10005 PAGE 9 of 87 SOL #F4161297B0006 UNIT OF **ESTIMATED** TOTAL LINE ITEM COST ITEM NUMBER AND DESCRIPTION UNIT BID PRICE MEASURE QUANTITY 0045. Forming and Sealing Expansion Joints in Concrete Pavements (Silicone): 00 0045AA. Roadway Work LF 279 80 0045AB. Airfield Work LF 229 0046. Cleaning and Resealing Joints in Concrete Pavements (SS-S-1401): 0046AA. Roadway Work LF 2331 0046AB. Airfield Work LF 6221 0047. Cleaning and Resealing Joints in Concrete Pavements (SS-S-1614): 1. 30 0047AA. Roadway Work LF 2161 2.00 5852 0047AB. Airfield Work LF 0048. Cleaning and Resealing Joints in Concrete Pavements (Silicone): 5402.50 17554.00 2.50 0048AA. Roadway Work \mathbf{LF} 2161 3.00 LF 5852 0048AB. Airfield Work 0049. Cleaning and Resealing Random Cracks in Concrete Pavements (SS-S-1401): 0049AA. Roadway Work LF 526 328 LF 0049AB. Airfield Work 0050. Cleaning and Resealing Random Cracks in Concrete Pavements (SS-S-1614): 1. 70 LF 218 0050AA. Roadway Work 319 0050AB. Airfield Work LF 0051. Cleaning and Resealing Random Cracks in Concrete Pavements (Silicone): LF 218 0051AA. Roadway Work

319

LF

0051AB. Airfield Work

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SOL #F4161297B0006 UNIT OF **ESTIMATED** ITEM NUMBER AND DESCRIPTION UNIT BID PRICE TOTAL LINE ITEM COST MEASURE QUANTITY 0052. Routing and Sealing Random Cracks in Concrete Pavements (SS-S-1401): 0052AA. Roadway Work LF 1052 0052AB. Airfield Work LF 1712 0053. Routing and Sealing Random Cracks in Concrete Pavements (SS-S-1614): 2.00 LF 1052 0053AA. Roadway Work 00 0053AB. Airfield Work LF 1712 <u>ر</u> 0054. Routing and Sealing Random Cracks in Concrete Pavements (Silicone): 3.00 0054AA. Roadway Work LF 218 2.00 0054AB. Airfield Work LF 319 0055. Cleaning and Resealing Random Cracks in Asphalt Pavements (SS-S-1401): 1.40 0055AA. Roadway Work LF 306 30 0055AB. Airfield Work LF 3025 0056. Cleaning and Sealing Random Cracks in Asphalt Pavements (Cracks $\leq 1/16$ " in Width) (SS-S-1401): 00 0056AA. Roadway Work LF 5722 6675 0056AB. Airfield Work LF 0057. Routing and Sealing Random Cracks in Asphalt Pavements (Cracks > 1/16" in Width) (SS-S-1401): 1.75 7125 0057AA. Roadway Work LF 1.40 8203 0057AB. Airfield Work LF 0058. Sawing and Sealing Detail "A" in Asphalt Pavements (SS-S-1401): 2.50 0058AA. Roadway Work LF 6641

3

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			9 0 0 J	SUL #F416129/BU006
ITEM NUMBER AND DESCRIPTION	UNIT OF MEASURE	ESTIMATED QUANTITY	UNIT BID PRICE	TOTAL LINE ITEM COST
0058AB. Airfield Work	LF	1212	1.50	1,818.00
0059. Bituminous Surface Treatment:				
0059AA. Roadway Work	SY	15610	1.25	19512.50
0059AB. Airfield Work	SY	15610	1.25	19512.50
0060. Bituminous Fog Seal:				
0060AA. Roadway Work	SY	15610	0.15	2341. 50 2,341. 50
0060AB. Airfield Work	SY	15610	0.15	2.341.50
0061. Fly Ash:				
0061AA. Roadway Work	TN	233	40.00	9330.00 4405.00
0061AB. Airfield Work	TN	183	40.00 35.00	4405.00
0062. Asphalt Pavement Recycling (Minimum Task Order Quantity is 3,500 SY):				
0062AA. Roadway Work	SY	7500	2.50	18,750.00
0062AB. Airfield Work	SY	7500	2.50	18.750.00
0063. Preformed Pavement Markings (Series 340):		-		
0063AA. Roadway Work	SF	2231	4.80	15,170.80
0064. Cross Walks and Stop Bars (Series 420) :				
0064AA. Roadway Work	SF	323	5.75	1857.35
0065. Arrows, Letters and Symbols (Series 420):				
0065AA. Roadway Work	SF	123	8.00	984.00
0066. Temporary Preformed Pavement Markings (Series 620):				
0066AA. Roadway Work	SF	123	7.00	984.00
0067. Painted Reflective Pavement Markings (Street Markings):				
0067AA. Roadway Work	SF	4512	0.40	1804. 80

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		P41612	7 0 0 0 5	PAGE 12 of 87 SOL #F4161297B0006
ITEM NUMBER AND DESCRIPTION	UNIT OF MEASURE	ESTIMATED QUANTITY	UNIT BID PRICE	TOTAL LINE ITEM COST
0068. Painted Reflective Pavement Markings (Parking Lot Markings):				
0068AA. Roadway Work	SF	8724	0.24	2268.24
0069. Painted Reflective Pavement Markings (Airfield Markings) (Minimum Task Order Quantity Is 100,000 SF):				
0069AB. Airfield Work	SF	100000	0.24	24,000.00
0070. Painted Non-Reflective Pavement Markings (Airfield Markings) (Minimum Task Order Quantity Is 40,000 SF):				
0070AB. Airfield Work	SF	40000	0.24	9600.00
0071. Layout For Painted Markings (Street Markings):				
0071AA. Roadway Work	SF	571	0.40	228.40
0072. Layout For Painted Markings (Parking Lot Markings):				
0072AA. Roadway Work	SF	8724	0.40	3489.60
0073. Layout For Painted Markings (Airfield Markings):				
0073AB. Airfield Work	SF	138	1.00	138.00
0074. 12" Diameter Storm Drainage and Culvert Piping:				
0074AA. Roadway Work	LF	229	5.00	1145.00
0074AB. Airfield Work	LF	108	5.00 5.00	1145.00 540.00
0075. 15" Diameter Storm Drainage and Culvert Piping				

229

108

LF

LF

5.50

5. 50

Piping:

0076. 18" Diameter Storm Drainage and Culvert

0075AA. Roadway Work

0075AB. Airfield Work

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				30L # F410129760000
ITEM NUMBER AND DESCRIPTION	UNIT OF MEASURE	ESTIMATED QUANTITY	UNIT BID PRICE	TOTAL LINE ITEM COST
0076AA. Roadway Work	LF	229	7.50	1717.50
0076AB. Airfield Work	LF	108	7.50 1.50	77/7. 8/0.
0077. 24" Diameter Storm Drainage and Culvert Piping:				
0077AA. Roadway Work	LF	238	11.65	2748.90
0077AB. Airfield Work	LF	119	11.55	2748. 90 1374. ⁴⁵
0078. 30" Diameter Storm Drainage and Culvert Piping:				
0078AA. Roadway Work	LF	218	17.00	3706.00
0078AB. Airfield Work	LF	99	17.00	3706.00 1683.00
0079. Establishment of Turf by Seeding or Hydromulching				
0079AA. Roadway Work	SY	4623	2.50 2.00	11557-50
0079AB. Airfield Work	SY	1237	2.00	11557.50 2474.00
0080. Establishment of Turf by Solid Sodding:				
0080AA. Roadway Work	SY	1121	3.50	3923.50
0081. Furnish Sprinkler Heads:				
0081AA. Roadway Work	EA	65	10.00	650.00
0082. Connect Sprinkler Heads:				
0082AA. Roadway Work	EA	65	7.50	552.50
0083. 95% Rubber Removal by High Pressure Waterblasting (Minimum Task Order Quantity is 300,000 SF):				
0083AB. Airfield Work	SF	300000	0.04	18000.00
0084. 95% Paint Removal by High Pressure Waterblasting (Minimum Task Order Quantity is 5,000 SF):				,
0084AA. Roadway Work	SF	5000	1.00	5000.00

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		- 44414		SUL #F416129/BUUU6
ITEM NUMBER AND DESCRIPTION	UNIT OF MEASURE	ESTIMATED QUANTITY	UNIT BID PRICE	TOTAL LINE ITEM COST
0084AB. Airfield Work	SF	5000	2.00	10,000.00
0085. 95% Paint Removal by Sandblasting:				
0085AA. Roadway Work	SF	1248	1.00	1248.00
0085AB. Airfield Work	SF	1248	1.00	1348.00
0086. Reflective Crack Maintenance Product Installed on Joints in Concrete Pavement:				
0086AA. Roadway Work	LF	1316	2.00	2432.00 2432.00
0086AB. Airfield Work	LF	1316	2.00	2632.00
0087. Reflective Crack Maintenance Product Installed on Random Cracks in Concrete and Asphalt Pavement:				
0087AA. Roadway Work	LF	290	2.00	580.00
0087AB. Airfield Work	LF	290	2.00	580.00 580.00
0088. Miscellaneous Concrete Structures:				
0088AA. Roadway Work	CY	103	475.00 475.00	48935.00 37525.00
0088AB. Airfield Work	СУ	79	475.00	37525.00
0089. Reinforcing Steel:				
0089AA. Roadway Work	LB	5322	0.50	563.50
0089AB. Airfield Work	LB	1127	0.50	563.50
0090. Cast Iron Rings and Covers:				
0090AA. Roadway Work	EA	14	225.00	3/50.00
0090AB. Airfield Work	EA	9	235.00	2025.00
0091. Cast Iron Rings and Grates:				
0091AA. Roadway Work	EA	14	250.00 250.00	3500.00 3550 00
0091AB. Airfield Work	EA	9	250.00	2250 00
0092. Flowable Fill:				

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				SOL #F4161297B0006
ITEM NUMBER AND DESCRIPTION	UNIT OF MEASURE	ESTIMATED QUANTITY	UNIT BID PRICE	TOTAL LINE ITEM COST
0092AA. Roadway Work	CY	409	49.00	20,041.00 7497.00
0092AB. Airfield Work	CY	153	49.00	7497.00
0093. Concrete Pavement:				
0093AA. Roadway Work	CY	1178	135.00	159030.00
0093AB. Airfield Work	CY	179	135.00	159030.00 23.270.00
0094. Concrete Pavement Spall Repair:				
0094AA. Roadway Work	SF	128	35.00	4480.00
0094AB. Airfield Work	SF	878	35.00 35.00	4480.00 30 730.00
0095. Full Depth Concrete Pavement Repair:				
0095AA. Roadway Work	CY	189	100.00	14,900.00 23,300.00
0095AB. Airfield Work	CY	233	100.00	23 300.00
0096. Concrete Sidewalk:				'
0096AA. Roadway Work	SY	1881	27:00	50 787.00
0097. Concrete Curb and Gutter:				
0097AA. Roadway Work	LF	15097	9.25	139447.35
0098. Concrete Dowel-On Curb:				
0098AA. Roadway Work	LF	978	3.00	2934. ⁰⁰
0099. Concrete Valley Gutter:				
0099AA. Roadway Work	LF	579	15.00	7485.00
0100. Concrete Handicapped Access Ramps:				
0100AA. Roadway Work	EA	106	115.00	12/90.00
0101. Color Matching Concrete (Sidewalk and Curb Only):				
0101AA. Roadway Work	SF	134	2.50	335.00
		·		

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				20F #L410153\ROOOP
ITEM NUMBER AND DESCRIPTION	UNIT OF MEASURE	ESTIMATED QUANTITY	UNIT BID PRICE	TOTAL LINE ITEM COST
0102. Power Washing Concrete (Sidewalk and Curb Only):				
0102AA. Roadway Work	SF	134	1.50	201.00
0103. Single Arm Lighting Poles:				
0103AA. Roadway Work	EA	18	1300.00	23,400.00
0104. Twin Arm Lighting Poles:			7	
0104AA. Roadway Work	EA	18	1400.00	25,200.00
0105. Luminaires			17,700	
0105AA. Roadway Work	EA	54	357.00	19,278.00
0106. Remove And Reinstall Existing Government Lighting Poles:				
0106AA. Roadway Work	EA	18	695.00	12,510.00
0107. Grounding Rod and Clamp:				
0107AA. Roadway Work	EA	. 36	40.00	1440.00
0108. 1 Inch Electrical Conduit:				,
0108AA. Roadway Work	LF	1187	2.30	2730.10
0109. Wiring for Electrical Lighting Circuits (#10 THWN Copper):				
0109AA. Roadway Work	LF	1180	0.63	743.40
0110. Wiring for Electrical Lighting Circuits (#8 THWN Copper):				
0110AA. Roadway Work	LF	1180	0.83	979.40
0111. Wiring for Electrical Lighting Circuits (#6 THWN Copper):				
0111AA. Roadway Work	LF	1180	0.92	1085.
0112. Wiring for Electrical Lighting Circuits (#6 Bare Copper):				
	· -	 		·

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ITEM NUMBER AND DESCRIPTION	UNIT OF MEASURE	ESTIMATED QUANTITY	UNIT BID PRICE	TOTAL LINE ITEM COST
0112AA. Roadway Work	LF	1180	0.98	1156.40
0113. Pullboxes:				
0113AA. Roadway Work	EA	14	95.00	1330.00
0114. Traffic Loop Wire (#14 XHHW Copper):			_	
0114AA. Roadway Work	LF	815	1.28	1043.20
0115. Connection of Traffic Loop to Signal at Government Pullbox:				
0115AA. Roadway Work	EA	12	44.00	528.00
0116. Chain Trenching for Conduits \leq 2" Diameter:				
0116AA. Roadway Work	LF	328	1.95	439.60
0117. Chain Trenching for Conduits > 2" and < 4" Diameter:				
0117AA. Roadway Work	LF	273	1.95	532.35
0117AB. Airfield Work	LF	179	1.95	532.35 349.05
0118. Aircraft Tie-Down Rods (Minimum Task Order Quantity Is 15 Each):				
0118AA. Roadway Work	EA	15	144.00	2190.00
0118AB. Airfield Work	EA	15	146.00	2/90.00
0119. Concrete Pavement Coring and Boring (Minimum Task Order Quantity Is 15 Each):				
0119AA. Roadway Work	EA	15	182.00	2730.00 2730.00
0119AB. Airfield Work	EA	15	182.00 182.00	2730.00
0120. Type EB Utility Duct (4" Diameter):				
0120AA. Roadway Work	LF	738	2.00	1476.00
0120AB. Airfield Work	LF	238	2.00	1476.00 476.00
0121. Type DB Utility Duct (4" Diameter):				

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			<u> </u>	SOL #F416 <u>1297B0006</u>
FTEM NUMBER AND DESCRIPTION	UNIT OF MEASURE	ESTIMATED QUANTITY	UNIT BID PRICE	TOTAL LINE ITEM COST
0121AA. Roadway Work	LF	738	5.00	1476.00 476.00
0121AB. Airfield Work	LF	238	2.00	476.00
0122. Schedule 40 Utility Duct (2" Diameter):				
0122AA. Roadway Work	LF	339	200	678.00
0122AB. Airfield Work	LF	139	2.00	278.00
1123. Schedule 40 Utility Duct (4" Diameter):		6 All Access	. 24 4 1134	a see Su
0123AA. Roadway Work	LF	343	3.00	1029.00 384.00
0123AB. Airfield Work	LF	128	3.00	384.00
0124. Schedule 40 Utility Duct (6" Diameter):				
0124AA. Roadway Work	LF	269	4.00	1074.00 354.00
0124AB. Airfield Work	LF	89	4.00	354.00
1125. Pavement Boring (For 2" Diameter Duct):	, ,	i sa sakasan sa araba sa sakasan	and the second of the second o	and the second s
0125AA. Roadway Work	LF	328	9. 80	3214.40 1342.00
0125AB. Airfield Work	LF	139	9.80	1342.30
0126. Pavement Boring (For 4" Diameter Duct):				
0126AA. Roadway Work	LF	328	11.75	3854.00
0126AB. Airfield Work	LF	139	11.75	1433.35
D127. Pavement Boring (For 6" Diameter Duct):				
0127AA. Roadway Work	LF	229	16.50	3778.50
0127AB. Airfield Work	LF	89	16.60	1468 50
			BASIC CONTRACT YEAR TOTAL BID	1999954.66

Posson 0128 Clearing & Grubbing ACRE

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MODIFICATION P00002				
ITEM NUMBER & DESCRIPTION	UNIT MEASURE	EST QTY	UNIT BID PRICE	TOTAL L/I COST
0128. Clearing and Grubbing				
0128AA. Clearing and Grubbing	Acre	1	\$1,427.00	\$1,427.00

SECTION B

PROJECT: VNVP 971061, Maintain/Repair/Construct Base Pavements, Indefinite Delivery/Indefinite Quantity

BASE: SHEPPARD AIR FORCE BASE, TEXAS, 76311-3553

BID SCHEDULE: For each Unit Priced Bid Item below, the Bidder shall enter into the Unit Bid Price column the total cost for materials, labor, overhead, profit, supervision, and any and all incidentals necessary to complete the work as specified. Using the provided estimated quantity, the Bidder shall extend the Unit Price offered for each item and enter the product in the Total Line Item Cost column. The Total Line Item Cost column shall then be summed and the resulting Total Bid Price entered at the end of the column. The estimated quantities provided are estimates only. The contractor is guaranteed to receive the stated minimum total contract value for Contract Option Year One of not less than \$50,000.00 with the maximum total contract value for Contract Option Year One not to exceed \$4,000,000.00. The \$50,000.00 Minimum up to the \$4,000,000.00.

CONTRACT OPTION YEAR ONE

ITEM NUMBER AND DESCRIPTION	UNIT OF MEASURE	ESTIMATED QUANTITY	UNIT BID PRICE	TOTAL LINE ITEM COST
1001. Surveying:				
1001AA. Roadway Work	СН	163	90.00	14.410.00
1001AB. Airfield Work	СН	59	90.00	14,410.00 5,310.00
1002. Stand-Up Curb Demolition:				
1002AA. Roadway Work	LF	2676	2.00	5,352.00
1003. Curb and Gutter Demolition:				
1003AA. Roadway Work	LF	3130	2.00	6,260.00
1004. Valley Gutter Demolition:				
1004AA. Roadway Work	LF	328	2.00/	656.00
1005. Sidewalk Demolition:				
1005AA. Roadway Work	SY	1159	6.50	7533. 50
1006. Concrete Pavement Demolition (Up To 12 Inch Thickness):				
1006AA. Roadway Work	CY	184	51.00	9384.00

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ITEM NUMBER AND DESCRIPTION	UNIT OF MEASURE	ESTIMATED QUANTITY	UNIT BID PRICE	TOTAL LINE ITEM COST
1006AB. Airfield Work	CY	59	49.00	2,891.00
1007. Concrete Pavement Demolition (Over 12 Inch Thickness):				
1007AA. Roadway Work	CY	59	49.00	2,891.00 10,120.00
1007AB. Airfield Work	CY	184	49.00 55.00	10,120.00
1008. Concrete Bumper Block Demolition:				,
1008AA. Roadway Work	EA	173	0.50	86.50
1009. Valve Box Repositioning:				
1009AA. Roadway Work	EA	84	2.00	168.00
1010. Miscellaneous Concrete Structure Demolition:				
1010AA. Roadway Work	CY	115	58.50	4727.50
1010AB. Airfield Work	CY	30	58.50 58.00	1740.00
1011. Street Sign Post Removal and Reinstallation:				
1011AA. Roadway Work	EA	54	1.50	71.00
1012. Salvage and Reinstallation of Existing Ring and Cover and/or Grate:				
1012AA. Roadway Work	EA	23	12.00	276.00
1012AB. Airfield Work	EA	18	12.00	216.00
1013. Bituminous Pavement Surface Demolition (By Means Other Than Cold-Milling > 0 " But \leq 3" Thickness):				
1013AA. Roadway Work	SY	15644	2.50	39,110.00
1013AB. Airfield Work	SY	3521	2.50 2.50	39,110. 3,802.50
1014. Bituminous Pavement Surface Demolition (By Means Other Than Cold-Milling >3 " But \leq 7" Thickness):				
1014AA. Roadway Work	SY	3968	3.00	11,904.00

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SOL #F4161297B0006 UNIT OF **ESTIMATED** TOTAL LINE ITEM COST UNIT BID PRICE ITEM NUMBER AND DESCRIPTION MEASURE QUANTITY 3,702. ⁵⁰ 2.50 1014AB. Airfield Work 1481 SY 1015. Bituminous Pavement Surface Demolition (By Means Other Than Cold-Milling > 7" Thickness): 972 1015AA. Roadway Work SY 3.05 1015AB. Airfield Work SY 143 1016. Bituminous Pavement Surface Demolition (By Means Of Cold-Milling) (Minimum Task Order Quantity Is 5,000 SY): 2. 55 SY 15000 1016AA. Roadway Work 25 1016AB. Airfield Work SY 15000 1017. Mobilize and Demobilize Cold-Milling Equipment 0.50 8 1017AA. Roadway Work EA 1.50 0.50 3 1017AB. Airfield Work EA 1018. Bituminous Pavement Sawcutting (> 0" But < 3" Depth): 0.75 1018AA. Roadway Work LF 15110 0.75 1018AB. Airfield Work LF 5696 1019. Bituminous Pavement Sawcutting (> 3" Depth): 0.98 LF 4828 1019AA. Roadway Work 0.85 LF 1920 1019AB. Airfield Work 1020. Concrete Pavement Sawcutting (> 0" But < 4" Depth): 2016 1020AA. Roadway Work LF 1.05 1043 1020AB. Airfield Work LF 1021. Concrete Pavement Sawcutting (> 4" Depth):

D0005 PAGE 22 of 87 F41612 7 SOL #F4161297B0006 UNIT OF **ESTIMATED** TOTAL LINE ITEM COST UNIT BID PRICE ITEM NUMBER AND DESCRIPTION QUANTITY MEASURE 2,00 1182 LF 1021AA. Roadway Work 1.90 LF 1182 1021AB. Airfield Work 1022. Concrete Curb and Gutter Sawcutting: 5.00 334 1022AA. Roadway Work EA 1023, F.O.D. Barrier: 1700 LF 581 1023AA. Roadway Work <u>17</u>. 00 1023AB. Airfield Work LF 581 1024. Excavation: <u>3</u>,50 4720 1024AA. Roadway Work CY CY 1277 1024AB. Airfield Work 1025. Borrow For Use As Select Fill: 4.75 628 1025AA. Roadway Work CY 4.00 123 1025AB. Airfield Work CY 1026. Borrow For Use As Topsoil Fill: 5.50 2067 CY 1026AA. Roadway Work 1057 CY 1026AB. Airfield Work 1027. Borrow For Use As Earthen Fill: 320.00 5.00 264 CY 1027AA. Roadway Work 1<u>e/</u>5.00 5.00 1027AB. Airfield Work CY 123 1028. Placing Fill and Backfill: 50 3270 CY 1028AA. Roadway Work 00 1028AB. Airfield Work CY 1528

138

CY

2760.00

00

20 .

1029AA. Roadway Work

1029. Sandstone Excavation:

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UNIT OF **ESTIMATED** TOTAL LINE ITEM COST UNIT BID PRICE ITEM NUMBER AND DESCRIPTION QUANTITY MEASURE 00 × 00 <u>le5le.</u> 82 1029AB. Airfield Work CY 1030. Subgrade Construction: 3.00 3330 SY 1030AA. Roadway Work 1.75 1030AB. Airfield Work SY 2531 1031. Subgrade Repair/Recompaction: 00 2.00 1611 1031AA. Roadway Work SY 80 539 SY 1031AB. Airfield Work 1032. Lime-Stabilized Subgrade: 2381 1032AA. Roadway Work SY 200 1017 SY 1032AB. Airfield Work 1033. Graded-Crushed-Aggregate Base Course: 6056 TN 1033AA. Roadway Work 22.00 1302 1033AB. Airfield Work TN 1034. Proof Rolling: 0.50 9622 SY 1034AA. Roadway Work 0.30 4827 SY 1034AB. Airfield Work 1035. Base Course Repair/Recompaction: 1.00 4703 SY 1035AA. Roadway Work 1.00 2126 1035AB. Airfield Work SY 1036. Hot-Mixed Asphalt Cement (HMAC) Pavement: 5608 TN 1036AA. Roadway Work 2233 1036AB. Airfield Work TN 1037. Bituminous Prime Coat: 26422 SY 1037AA. Roadway Work

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UNIT OF **ESTIMATED** TOTAL LINE ITEM COST UNIT BID PRICE ITEM NUMBER AND DESCRIPTION QUANTITY MEASURE 3910.53 SY 10569 0.37 1037AB. Airfield Work 1038. Hot-Mixed Asphalt Cement (HMAC) Pavement Patching: TN 1139 1038AA. Roadway Work 1038AB. Airfield Work 302 TN 1039. Forming Expansion Joints In Concrete Pavements: 52800 1.00 528 LF 1039AA. Roadway Work 1040. Sawing and Sealing Joints in Concrete Pavements (SS-S-1401): 200 1631 1040AA. Roadway Work LF 1.50 1332 1040AB. Airfield Work LF 1041. Sawing and Sealing Joints in Concrete Pavements (SS-S-1614): 1.50 1532 1041AA. Roadway Work LF 2.50 1182 1041AB. Airfield Work LF 1042. Sawing and Sealing Joints in Concrete Pavements (Silicone): 1.70 LF 1532 1042AA. Roadway Work 1.70 LF 1182 1042AB. Airfield Work 1043. Forming and Sealing Expansion Joints in Concrete Pavements (SS-S-1401): 568 LF 1043AA. Roadway Work 279 LF 1043AB. Airfield Work 1044. Forming and Sealing Expansion Joints in Concrete Pavements (SS-S-1614): 25 279 1044AA. Roadway Work LF 80 LF 229 1044AB. Airfield Work

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ITEM NUMBER AND DESCRIPTION	UNIT OF MEASURE	ESTIMATED QUANTITY	UNIT BID PRICE	TOTAL LINE ITEM COST
1045. Forming and Sealing Expansion Joints in Concrete Pavements (Silicone):				
1045AA. Roadway Work	LF	279	5.00	558.00 441. ³⁰
1045AB. Airfield Work	LF	229	2.70	441.00
1046. Cleaning and Resealing Joints in Concrete Pavements (SS-S-1401):				
1046AA. Roadway Work	LF	2331	1.50	3494. ⁵⁰ 9331. ⁵⁰
1046AB. Airfield Work	LF	6221	1.50	9331.50
1047. Cleaning and Resealing Joints in Concrete Pavements (SS-S-1614):				
1047AA. Roadway Work	LF	2161	1.50 2.00	3341.50
1047AB. Airfield Work	LF	5852	2.00	3,341.50 1/704.00
1048. Cleaning and Resealing Joints in Concrete Pavements (Silicone):				
1048AA. Roadway Work	LF	2161	2.50	5,402.50
1048AB. Airfield Work	LF	5852	3.00	5402.50 17554.00
1049. Cleaning and Resealing Random Cracks in Concrete Pavements (SS-S-1401):				/
1049AA. Roadway Work	LF	526	1. 35	710.10
1049AB. Airfield Work	LF	328	1.25	410.00
1050. Cleaning and Resealing Random Cracks in Concrete Pavements (SS-S-1614):				
1050AA. Roadway Work	LF	218	1.70	370.40
1050AB. Airfield Work	LF	319	2.40	370. 40 745. 40
1051. Cleaning and Resealing Random Cracks in Concrete Pavements (Silicone):				
1051AA. Roadway Work	LF	218	3.00	454.00 957.00
1051AB. Airfield Work	LF	319	3.00	957.00

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6641

LF

16,602.30

2.50

1058AA. Roadway Work

Pavements (SS-S-1401):

97_00005

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SF

4512

0.40

1,804.80

1067AA. Roadway Work

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				30L #F4101297B0000
ITEM NUMBER AND DESCRIPTION	UNIT OF MEASURE	ESTIMATED QUANTITY	UNIT BID PRICE	TOTAL LINE ITEM COST
1068. Painted Reflective Pavement Markings Parking Lot Markings):				
1068AA. Roadway Work	SF	8724	0.54	2,268.24
1069. Painted Reflective Pavement Markings Airfield Markings) (Minimum Task Order Quantity Is 100,000 SF):			. en	
1069AB. Airfield Work	SF	100000	0.24	24,000.00
1070. Painted Non-Reflective Pavement Markings (Airfield Markings) (Minimum Task Order Quantity Is 40,000 SF):				
1070AB. Airfield Work	SF	40000	0.24	9400.00
1071. Layout For Painted Markings (Street Markings):				
1071AA. Roadway Work	SF	571	0.40	228. ⁴⁰
1072. Layout For Painted Markings (Parking Lot Markings):				
1072AA. Roadway Work	SF	8724	0.40	3,489.60
1073. Layout For Painted Markings (Airfield Markings):				
1073AB. Airfield Work	SF	138	1.00	138.00
1074. 12" Diameter Storm Drainage and Culvert Piping:				
1074AA. Roadway Work	LF	229	5.00 5.00	1145.00
1074AB. Airfield Work	LF	108	5.00	1145.00 540.00
1075. 15" Diameter Storm Drainage and Culvert Piping				
1075AA. Roadway Work	LF	229	4.00	1374.00
1075AB. Airfield Work	LF	108	4.00 6.00	1374.00
1076. 18" Diameter Storm Drainage and Culvert Piping:				

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				OL #14101237 00000
ITEM NUMBER AND DESCRIPTION	UNIT OF MEASURE	ESTIMATED QUANTITY	UNIT BID PRICE	TOTAL LINE ITEM COST
1076AA. Roadway Work	LF	229	8.00	1,832.00 844.00
1076AB. Airfield Work	LF	108	8.00	864.00
1077. 24" Diameter Storm Drainage and Culvert Piping:				
1077AA. Roadway Work	LF	238	11.95	2,844.10
1077AB. Airfield Work	LF	119	11.95	2,844. ¹⁰ 1422.05
1078. 30" Diameter Storm Drainage and Culvert Piping:				,
1078AA. Roadway Work	LF	218	17.50	38/5.00
1078AB. Airfield Work	LF	99	17.50	3,815.00 1732. ⁵⁰
1079. Establishment of Turf by Seeding or Hydromulching				
1079AA. Roadway Work	SY	4623	J, 50	11,557.50
1079AB. Airfield Work	SY	1237	2.00	//,557. ⁵⁰
1080. Establishment of Turf by Solid Sodding:				
1080AA. Roadway Work	SY	1121	3.50	3,923.50
1081. Furnish Sprinkler Heads:		_		,
1081AA. Roadway Work	EA	65	10.00	650.00
1082. Connect Sprinkler Heads:				
1082AA. Roadway Work	EA	65	8.50	552. ⁵⁰
1083. 95% Rubber Removal by High Pressure Waterblasting (Minimum Taşk Order Quantity is 300,000 SF):				
1083AB. Airfield Work	SF	300000	0.06	18,000.00
1084. 95% Paint Removal by High Pressure Waterblasting (Minimum Task Order Quantity is 5,000 SF):				
1084AA. Roadway Work	SF	5000	1.00	5000.00

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				OUL #F410129/60000
ITEM NUMBER AND DESCRIPTION	UNIT OF MEASURE	ESTIMATED QUANTITY	UNIT BID PRICE	TOTAL LINE ITEM COST
1084AB. Airfield Work	SF	5000	2.00	10,000.00
1085. 95% Paint Removal by Sandblasting:				
1085AA. Roadway Work	SF	1248	1.00	1248.00
1085AB. Airfield Work	SF	1248	1.00	1248.00
1086. Reflective Crack Maintenance Product Installed on Joints in Concrete Pavement:		·		
1086AA. Roadway Work	LF	1316	2.00	2,432.00
1086AB. Airfield Work	LF	1316	2.00	2,432.00 2,432.00
1087. Reflective Crack Maintenance Product Installed on Random Cracks in Concrete and Asphalt Pavement:				
1087AA. Roadway Work	LF	290	2.00	580.00
1087AB. Airfield Work	LF	290	2.00	580.00 580.00
1088. Miscellaneous Concrete Structures:				
1088AA. Roadway Work	CY	103	475.00	48,925.00
1088AB. Airfield Work	CA	79	475.00	44,925.00 37,525.00
1089. Reinforcing Steel:				
1089AA. Roadway Work	LB	5322	0.50	2661.00
1089AB. Airfield Work	LB	1127	0.50	9661.00 563.50
1090. Cast Iron Rings and Covers:				•
1090AA. Roadway Work	EA	14	225.00	3/50.00
1090AB. Airfield Work	EA	9	225.00 225.00	3/50.00 2025.00
1091. Cast Iron Rings and Grates:				,
1091AA. Roadway Work	EA	14	250,00 250.00	3500.00 2250.00
1091AB. Airfield Work	EA	9	250.00	2250.00
1092. Flowable Fill:				,
- · · · · · · · · · · · · · · · · · · ·				

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		- 41012		SUL #F416129/BUUU6
ITEM NUMBER AND DESCRIPTION	UNIT OF MEASURE	ESTIMATED QUANTITY	UNIT BID PRICE	TOTAL LINE ITEM COST
1092AA. Roadway Work	CY	409	49.00	20,041.00 7497.00
1092AB. Airfield Work	CY	153	49.00	7497.00
1093. Concrete Pavement:				,
1093AA. Roadway Work	CY	1178	135.00	159,030.00
1093AB. Airfield Work	CY	179	/30.00	23270.00
1094. Concrete Pavement Spall Repair:			7	, .
1094AA. Roadway Work	SF	128	35.00	4480.00
1094AB. Airfield Work	SF	878	35,00	4480.00 30,730.00
1095. Full Depth Concrete Pavement Repair:				
1095AA. Roadway Work	CY	189	100.00	18,900.00 23,300.00
1095AB. Airfield Work	CY	233	100.00	23,300.00
1096. Concrete Sidewalk:				,
1096AA. Roadway Work	SY	1881	27.00	50,787.00
1097. Concrete Curb and Gutter:			·	
1097AA. Roadway Work	LF	15097	9.25	139,447. 25
1098. Concrete Dowel-On Curb:				
1098AA. Roadway Work	LF	978	3.00	2934.00
1099. Concrete Valley Gutter:				
1099AA. Roadway Work	LF	579	15.00	8685.00
1100. Concrete Handicapped Access Ramps:				
1100AA. Roadway Work	EA	106	115.00	12,190.00
1101. Color Matching Concrete (Sidewalk and Curb Only):				
1101AA. Roadway Work	SF	134	2,50	335.00

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PAGE 32 of 87 SOL #F4161297B0006 UNIT OF **ESTIMATED** ITEM NUMBER AND DESCRIPTION UNIT BID PRICE TOTAL LINE ITEM COST MEASURE QUANTITY 1102. Power Washing Concrete (Sidewalk and Curb Only): 1.50 1102AA. Roadway Work SF 134 1103. Single Arm Lighting Poles: 1103AA. Roadway Work EA 18 1104. Twin Arm Lighting Poles: 1400.00 1104AA. Roadway Work EA 18 1105. Luminaires 1105AA. Roadway Work EA 541106. Remove And Reinstall Existing Government Lighting Poles: 695.00 12,510.00 1106AA. Roadway Work EA 18 1107. Grounding Rod and Clamp: 40:00 1107AA. Roadway Work EA 36 1108. 1 Inch Electrical Conduit: J. 30 LF 1108AA. Roadway Work 1187 1109. Wiring for Electrical Lighting Circuits (#10 THWN Copper): 0.43 1109AA. Roadway Work LF 1180 1110. Wiring for Electrical Lighting Circuits (#8 THWN Copper): 0.83 1110AA. Roadway Work LF 1180 1111. Wiring for Electrical Lighting Circuits (#6 THWN Copper): 1085.60 0.92 1111AA. Roadway Work LF 1180 1112. Wiring for Electrical Lighting Circuits (#6

Bare Copper):

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ITEM NUMBER AND DESCRIPTION	UNIT OF MEASURE	ESTIMATED QUANTITY	UNIT BID PRICE	TOTAL LINE ITEM COST
1112AA. Roadway Work	LF	1180	0.98	1,154.40
1113. Pullboxes:				
1113AA. Roadway Work	EA	14	95.00	/330.00
1114. Traffic Loop Wire (#14 XHHW Copper):				
1114AA. Roadway Work	LF	815	1.28	1043.00
1115. Connection of Traffic Loop to Signal at Government Pullbox:				
1115AA. Roadway Work	EA	12	44.00	528.00
1116. Chain Trenching for Conduits ≤ 2 " Diameter:				
1116AA. Roadway Work	LF	328	1.95	439.40
1117. Chain Trenching for Conduits > 2 " and \leq 4" Diameter:				
1117AA. Roadway Work	LF	273	1.95	532,35 349.05
1117AB. Airfield Work	LF	179	1.95	349.05
1118. Aircraft Tie-Down Rods (Minimum Task Order Quantity Is 15 Each):				
1118AA. Roadway Work	EA	15	146.00	2,190.00
1118AB. Airfield Work	EA	15	146.00	2190.00
1119. Concrete Pavement Coring and Boring (Minimum Task Order Quantity Is 15 Each):				
1119AA. Roadway Work	EA	15	182.00	2730,00
1119AB. Airfield Work	EA	15	182.00	2730.00 2730.00
1120. Type EB Utility Duct (4" Diameter):				1
1120AA. Roadway Work	LF	738	2.00	1,476.00
1120AB. Airfield Work	LF	238	2.00	1,476.00 476.00
1121. Type DB Utility Duct (4" Diameter):				

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		F41612	9 00005	SOL #F4161297B0006
ITEM NUMBER AND DESCRIPTION	UNIT OF MEASURE	ESTIMATED QUANTITY	UNIT BID PRICE	TOTAL LINE ITEM COST
1121AA. Roadway Work	LF	738	2.00 2.00	1,474,00 476,00
1121AB. Airfield Work	LF	238	2,00	476,00
1122. Schedule 40 Utility Duct (2" Diameter):				
1122AA. Roadway Work	LF	339	2.00	478.00 278.00
1122AB. Airfield Work	LF	139	2.00	278.00
1123. Schedule 40 Utility Duct (4" Diameter):		•		
1123AA. Roadway Work	LF	343	3.00	1029.00 384.00
1123AB. Airfield Work	LF	128	3.00	384.00
1124. Schedule 40 Utility Duct (6" Diameter):				
1124AA. Roadway Work	LF	269	4.00	1.074.00
1124AB. Airfield Work	LF	89	4.00	1074.00 354.00
1125. Pavement Boring (For 2" Diameter Duct):				
1125AA. Roadway Work	LF	328	9.80	32/4.40 /342. ³⁰
1125AB. Airfield Work	LF	139	9.80	1362.30
1126. Pavement Boring (For 4" Diameter Duct):				
1126AA. Roadway Work	LF	328	11.75	3854.00
1126AB. Airfield Work	LF	139	11.75	1633.35
1127. Pavement Boring (For 6" Diameter Duct):				
1127AA. Roadway Work	LF	229	14.50	3778.50
1127AB. Airfield Work	LF	89		3778.50 1468.50
			CONTRACT OPTION YEAR ONE TOTAL BID	1

SECTION B

PROJECT: VNVP 971061, Maintain/Repair/Construct Base Pavements, Indefinite Delivery/Indefinite Quantity

BASE: SHEPPARD AIR FORCE BASE, TEXAS, 76311-3553

BID SCHEDULE: For each Unit Priced Bid Item below, the Bidder shall enter into the Unit Bid Price column the total cost for materials, labor, overhead, profit, supervision, and any and all incidentals necessary to complete the work as specified. Using the provided estimated quantity, the Bidder shall extend the Unit Price offered for each item and enter the product in the Total Line Item Cost column. The Total Line Item Cost column shall then be summed and the resulting Total Bid Price entered at the end of the column. The estimated quantities provided are estimates only. The contractor is guaranteed to receive the stated minimum total contract value for Contract Option Year Two of not less than \$50,000.00 with the maximum total contract value for Contract Option Year Two not to exceed \$4,000,000.00. The \$50,000.00 Minimum up to the \$4,000,000.00.

CONTRACT OPTION YEAR TWO

ITEM NUMBER AND DESCRIPTION	UNIT OF MEASURE	ESTIMATED QUANTITY	UNIT BID PRICE	TOTAL LINE ITEM COST
2001. Surveying:				
2001AA. Roadway Work	СН	163	90.00	14470.00
2001AB. Airfield Work	СН	59	90.00	14470.00 5,310.00
2002. Stand-Up Curb Demolition:				
2002AA. Roadway Work	LF	2676	2.00	5,352.00
2003. Curb and Gutter Demolition:				
2003AA. Roadway Work	LF	3130	2.00	6,260.00
2004. Valley Gutter Demolition:				
2004AA. Roadway Work	LF	328	2.00	456,00
2005. Sidewalk Demolition:				
2005AA. Roadway Work	SY	1159	6.50	7533.50
2006. Concrete Pavement Demolition (Up To 12 Inch Thickness):				,
2006AA. Roadway Work	CY	184	51.00	9384.00

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SY

SY

SY

15644

3521

3968

3.00

2013AA. Roadway Work

2013AB. Airfield Work

2014AA. Roadway Work

2014. Bituminous Pavement Surface Demolition (By Means Other Than Cold-Milling > 3" But \leq

3" Thickness):

7" Thickness):

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				30C #1 4101E37 B0000
ITEM NUMBER AND DESCRIPTION	UNIT OF MEASURE	ESTIMATED QUANTITY	UNIT BID PRICE	TOTAL LINE ITEM COST
2014AB. Airfield Work	SY	1481	2,50	3,702.50
2015. Bituminous Pavement Surface Demolition By Means Other Than Cold-Milling > 7" Fhickness):				
2015AA. Roadway Work	SY	972	3.50 3.55	3,402.00 464.75
2015AB. Airfield Work	SY	143	3.35	464.75
2016. Bituminous Pavement Surface Demolition (By Means Of Cold-Milling) (Minimum Task Order Quantity Is 5,000 SY):				
2016AA. Roadway Work	SY	15000	2.35 2.35	33,750.00
2016AB. Airfield Work	SY	15000	2.25	33,750.00 33,750.00
2017. Mobilize and Demobilize Cold-Milling Equipment				,
2017AA. Roadway Work	EA	8	0.50	4.00
2017AB. Airfield Work	EA	3	0.50	1.50
2018. Bituminous Pavement Sawcutting (> 0" But \leq 3" Depth):			·	
2018AA. Roadway Work	LF	15110	0.75	1/332.50
2018AB. Airfield Work	LF	5696	0.75	4,272.00
2019. Bituminous Pavement Sawcutting (> 3" Depth):				,
2019AA. Roadway Work	LF	4828	0.98	4731.44
2019AB. Airfield Work	LF	1920	0.85	4,731.44 1,432.00
2020. Concrete Pavement Sawcutting (> 0 " But ≤ 4 " Depth):				Í
2020AA. Roadway Work	LF	2016	1.05	2/14.80 1095.15
2020AB. Airfield Work	LF	1043	1.05	1095,15
2021. Concrete Pavement Sawcutting (>4 " Depth):				

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UNIT OF **ESTIMATED** UNIT BID PRICE TOTAL LINE ITEM COST ITEM NUMBER AND DESCRIPTION MEASURE QUANTITY 2.00 2021AA. Roadway Work LF 1182 1. 90 1182 LF 2021AB. Airfield Work 2022. Concrete Curb and Gutter Sawcutting: 5.00 334 2022AA. Roadway Work EA 2023. F.O.D. Barrier: 17.00 2023AA. Roadway Work LF 581 700 LF 581 2023AB. Airfield Work 2024. Excavation: 3.50 2024AA. Roadway Work CY 4720 2.50 CY 1277 2024AB. Airfield Work 2025. Borrow For Use As Select Fill: 628 CY 2025AA. Roadway Work 4.00 2025AB. Airfield Work CY 123 2026. Borrow For Use As Topsoil Fill: 2067 2026AA. Roadway Work CY 5.00 CY 1057 2026AB. Airfield Work 2027. Borrow For Use As Earthen Fill: 5.00 264 2027AA. Roadway Work CY 5.00 CY 123 2027AB. Airfield Work 2028. Placing Fill and Backfill: 3.75 CY 3270 2028AA. Roadway Work CY 1528 2028AB. Airfield Work 2029. Sandstone Excavation: 20.00 CY 138 2029AA. Roadway Work

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ITEM NUMBER AND DESCRIPTION	UNIT OF MEASURE	ESTIMATED QUANTITY	UNIT BID PRICE	TOTAL LINE ITEM COST
2029AB. Airfield Work	CY	82	800	656.00
2030. Subgrade Construction:		·		!
2030AA. Roadway Work	SY	3330	3.00	9,990.00
2030AB. Airfield Work	SY	2531	3.00 1.75	9,990.00 4,429.25
2031. Subgrade Repair/Recompaction:				,
2031AA. Roadway Work	SY	1611	2.60	3,202.00
2031AB. Airfield Work	SY	539	1.80	970.00
2032. Lime-Stabilized Subgrade:				
2032AA. Roadway Work	SY	2381	3.25	7738.25
2032AB. Airfield Work	SY	1017	3.00	7,738. ²⁵
2033. Graded-Crushed-Aggregate Base Course:			·	
2033AA. Roadway Work	TN	6056	J3.00	139,288.00 28,644.00
2033AB. Airfield Work	TN	1302	23.00 23.00	28644.00
2034. Proof Rolling:				,
_ 2034AA. Roadway Work	SY	9622	0.50	4811.00
2034AB. Airfield Work	SY	4827	0.30	1,448.10
2035. Base Course Repair/Recompaction:				,
2035AA. Roadway Work	SY	4703	1.00	4,703.00 2/26.00
2035AB. Airfield Work	SY	2126	1.00	2/26.00
2036. Hot-Mixed Asphalt Cement (HMAC) Pavement:				
2036AA. Roadway Work	TN	5608	37.00 37.00	307,496.00 82621.00
2036AB. Airfield Work	TN	2233	37.00	82621.00
2037. Bituminous Prime Coat:				/
2037AA. Roadway Work	SY	26422	0.40	10,568.80
				, —- —

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ITEM NUMBER AND DESCRIPTION	UNIT OF MEASURE	ESTIMATED QUANTITY	UNIT BID PRICE	TOTAL LINE ITEM COST
2037AB. Airfield Work	SY	10569	0.37	3910.53
2038. Hot-Mixed Asphalt Cement (HMAC) Pavement Patching:				·
2038AA. Roadway Work	TN	1139	40,00	45560.00 12,080.00
2038AB. Airfield Work	TN	302	40.00	12/080.00
2039. Forming Expansion Joints In Concrete Pavements:				. /
2039AA. Roadway Work	LF	528	1.00	5.28,00
2040. Sawing and Sealing Joints in Concrete Pavements (SS-S-1401):				
2040AA. Roadway Work	LF	1631	2.00	3262.00
2040AB. Airfield Work	LF	1332	1.50	3262.00 1998.00
2041. Sawing and Sealing Joints in Concrete Pavements (SS-S-1614):				,
2041AA. Roadway Work	LF	1532	1.50	2298.00
2041AB. Airfield Work	LF	1182	1.50 2.50	2,955.00
2042. Sawing and Sealing Joints in Concrete Pavements (Silicone):				
2042AA. Roadway Work	LF	1532	1.70	2604.40 2009.40
2042AB. Airfield Work	LF	1182	1.70	2009.40
2043. Forming and Sealing Expansion Joints in Concrete Pavements (SS-S-1401):				,
2043AA. Roadway Work	LF	568	2.00	1/36,00 348.75
2043AB. Airfield Work	LF	279	1.05	348.75
2044. Forming and Sealing Expansion Joints in Concrete Pavements (SS-S-1614):				
2044AA. Roadway Work	LF	279	1.25	348.75- 641.20
2044AB. Airfield Work	LF	229	2.80	641. 20

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ITEM NUMBER AND DESCRIPTION	UNIT OF MEASURE	ESTIMATED QUANTITY	UNIT BID PRICE	TOTAL LINE ITEM COST
2052. Routing and Sealing Random Cracks in Concrete Pavements (SS-S-1401):				
2052AA. Roadway Work	LF	1052	2.00	2104.00
2052AB. Airfield Work	LF	1712	2.00 2.00	3424.00
2053. Routing and Sealing Random Cracks in Concrete Pavements (SS-S-1614):				
2053AA. Roadway Work	LF	1052	200	3,424.00
2053AB. Airfield Work	LF	1712	2.00	3424.00
2054. Routing and Sealing Random Cracks in Concrete Pavements (Silicone):				,
2054AA. Roadway Work	LF	218	3.00	1,54.00
2054AB. Airfield Work	LF	319	3.00 2.00	438.00
2055. Cleaning and Resealing Random Cracks in Asphalt Pavements (SS-S-1401):				
2055AA. Roadway Work	LF	306	1.40	428.40
2055AB. Airfield Work	LF	3025	1.30	424.40 3932.50
2056. Cleaning and Sealing Random Cracks in Asphalt Pavements (Cracks $\leq 1/16$ " in Width) (SS-S-1401):		1		ŕ
2056AA. Roadway Work	LF	5722	1.00	5722.00
2056AB. Airfield Work	LF	6675	1.00	5722.00 lefe 75.00
2057. Routing and Sealing Random Cracks in Asphalt Pavements (Cracks > 1/16" in Width) (SS-S-1401):				,
2057AA. Roadway Work	LF	7125	1.75	12468.75
2057AB. Airfield Work	LF	8203	1.75	13/24.80
2058. Sawing and Sealing Detail "A" in Asphalt Pavements (SS-S-1401):			,	,
2058AA. Roadway Work	LF	6641	2.50	16602.50

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UNIT OF **ESTIMATED** ITEM NUMBER AND DESCRIPTION UNIT BID PRICE TOTAL LINE ITEM COST MEASURE QUANTITY 1.50 2058AB. Airfield Work LF 1212 2059. Bituminous Surface Treatment: 2059AA. Roadway Work SY 15610 2059AB. Airfield Work SY 15610 2060. Bituminous Fog Seal: 0.15 2060AA. Roadway Work SY 15610 SY 2060AB. Airfield Work 15610 2061. Fly Ash: 2061AA. Roadway Work TN 233 35.00 2061AB. Airfield Work TN 183 2062. Asphalt Pavement Recycling (Minimum Task Order Quantity is 3,500 SY): 7500 2062AA. Roadway Work SY 2062AB. Airfield Work SY 7500 2063. Preformed Pavement Markings (Series 340): 6 80 SF 2231 2063AA. Roadway Work 2064. Cross Walks and Stop Bars (Series 420) : 5.75 SF 2064AA. Roadway Work 323 2065. Arrows, Letters and Symbols (Series 420): 9.00 2065AA. Roadway Work SF 123 2066. Temporary Preformed Pavement Markings (Series 620): 4.00 2066AA. Roadway Work SF 123 2067. Painted Reflective Pavement Markings (Street Markings): 2067AA. Roadway Work SF 4512

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				SUL #F416129/BUUU6
ITEM NUMBER AND DESCRIPTION	UNIT OF MEASURE	ESTIMATED QUANTITY	UNIT BID PRICE	TOTAL LINE ITEM COST
2068. Painted Reflective Pavement Markings (Parking Lot Markings):				
2068AA. Roadway Work	SF	8724	0.24	2268.24
2069. Painted Reflective Pavement Markings (Airfield Markings) (Minimum Task Order Quantity Is 100,000 SF):				
2069AB. Airfield Work	SF	100000	0.24	24000.00
2070. Painted Non-Reflective Pavement Markings (Airfield Markings) (Minimum Task Order Quantity Is 40,000 SF):				
2070AB. Airfield Work	SF	40000	0.24	9600.00
2071. Layout For Painted Markings (Street Markings):				
2071AA. Roadway Work	SF	571	0.40	228.40
2072. Layout For Painted Markings (Parking Lot Markings):				
2072AA. Roadway Work	SF	8724	0.40	3489.60
2073. Layout For Painted Markings (Airfield Markings):				,
2073AB. Airfield Work	SF	138	1.00	138.00
2074. 12" Diameter Storm Drainage and Culvert Piping:				
2074AA. Roadway Work	LF	229	5.50	1259.50 594.00
2074AB. Airfield Work	LF	108	5.50 5.50	594.00
2075. 15" Diameter Storm Drainage and Culvert Piping				
2075AA. Roadway Work	LF	229	4.50	1488.50
2075AB. Airfield Work	LF	108	6.50	1488.50 702.00
2076. 18" Diameter Storm Drainage and Culvert Piping:				-
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ITEM NUMBER AND DESCRIPTION	UNIT OF MEASURE	ESTIMATED QUANTITY	UNIT BID PRICE	TOTAL LINE ITEM COST
2076AA. Roadway Work	LF	229	8.50	1944,50
2076AB. Airfield Work	LF	108	7.50	1,944,50 918.00
2077. 24" Diameter Storm Drainage and Culvert Piping:				
2077AA. Roadway Work	LF	238	12.45	2943.10
2077AB. Airfield Work	LF	119	12.45	2943.10 1481.55
2078. 30" Diameter Storm Drainage and Culvert Piping:				,
2078AA. Roadway Work	LF	218	1800	3924.00
2078AB. Airfield Work	LF	99	18.00	3924.00 1,782 00
2079. Establishment of Turf by Seeding or Hydromulching				
2079AA. Roadway Work	SY	4623	2,50	1/557.50
2079AB. Airfield Work	SY	1237	2.00	1/557.50 2474.00
2080. Establishment of Turf by Solid Sodding:				,
2080AA. Roadway Work	SY	1121	3.50	3923.50
2081. Furnish Sprinkler Heads:				,
2081AA. Roadway Work	EA	65	10.00	65000
2082. Connect Sprinkler Heads:				
2082AA. Roadway Work	EA	65	750	552,50
2083. 95% Rubber Removal by High Pressure Waterblasting (Minimum Task Order Quantity is 300,000 SF):				
2083AB. Airfield Work	SF	300000	0.06	18,000.00
2084. 95% Paint Removal by High Pressure Waterblasting (Minimum Task Order Quantity is 5,000 SF):				
2084AA. Roadway Work	SF	5000	1.00	5000.00

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UNIT OF ESTIMATED ITEM NUMBER AND DESCRIPTION **UNIT BID PRICE** TOTAL LINE ITEM COST MEASURE QUANTITY 10,000.00 2.00 2084AB. Airfield Work SF 5000 2085. 95% Paint Removal by Sandblasting: 2085AA. Roadway Work SF 1248 1.00 2085AB. Airfield Work SF 1248 1.00 2086. Reflective Crack Maintenance Product Installed on Joints in Concrete Pavement: 2086AA. Roadway Work LF 1316 2.00 2086AB. Airfield Work LF 1316 2087. Reflective Crack Maintenance Product Installed on Random Cracks in Concrete and Asphalt Pavement: 2.00 2087AA. Roadway Work LF 290 2.00 2087AB. Airfield Work LF 290 2088. Miscellaneous Concrete Structures: 2088AA. Roadway Work CY 103 2088AB. Airfield Work CY 79 2089. Reinforcing Steel: 0.50 2089AA. Roadway Work LB 5322 0.50 2089AB. Airfield Work LB 1127 2090. Cast Iron Rings and Covers: 225.00 2090AA. Roadway Work EA 14 2090AB. Airfield Work EA 9 2091. Cast Iron Rings and Grates: 2091AA. Roadway Work EA 14 EA 9 2091AB. Airfield Work 2092. Flowable Fill:

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ITEM NUMBER AND DESCRIPTION	UNIT OF MEASURE	ESTIMATED QUANTITY	UNIT BID PRICE	TOTAL LINE ITEM COST
2092AA. Roadway Work	CY	409	49.00	20041.00 7497.00
2092AB. Airfield Work	CY	153	49.00	7497.00
2093. Concrete Pavement:				,
2093AA. Roadway Work	CY	1178	135.00	159030.00 23,270.00
2093AB. Airfield Work	CY	179	135.00	23,270.00
2094. Concrete Pavement Spall Repair:				
2094AA. Roadway Work	SF	128	35.00	4480.00 30,730.00
2094AB. Airfield Work	SF	878	35.00 35.00	30.730.00
2095. Full Depth Concrete Pavement Repair:				
2095AA. Roadway Work	СУ	189	10000	18,900.00
2095AB. Airfield Work	CY	233	100.00	23300.00
2096. Concrete Sidewalk:				
2096AA. Roadway Work	SY	1881	27.00	50787.00
2097. Concrete Curb and Gutter:				/
2097AA. Roadway Work	LF	15097	9.25	139647.35
2098. Concrete Dowel-On Curb:				
2098AA. Roadway Work	LF	978	3.00	2934.00
2099. Concrete Valley Gutter:				/
2099AA. Roadway Work	LF	579	15.00	868500
2100. Concrete Handicapped Access Ramps:		2		,
2100AA. Roadway Work	EA	106	115.00	12190.00
2101. Color Matching Concrete (Sidewalk and Curb Only):				
2101AA. Roadway Work	SF	134	2.50	335.00

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				SUL #F416129760000
ITEM NUMBER AND DESCRIPTION	UNIT OF MEASURE	ESTIMATED QUANTITY	UNIT BID PRICE	TOTAL LINE ITEM COST
2102. Power Washing Concrete (Sidewalk and Curb Only):				
2102AA. Roadway Work	SF	134	1.50	201.00
2103. Single Arm Lighting Poles:				
2103AA. Roadway Work	EA	18	1,300.00	23,400.00
2104. Twin Arm Lighting Poles:				
2104AA. Roadway Work	EA	18	1,400.00	25,200.00
2105. Luminaires			,	
2105AA. Roadway Work	EA	54	357.00	19,278.00
2106. Remove And Reinstall Existing Government Lighting Poles:				
2106AA. Roadway Work	EA	18	695.00	12510.00
2107. Grounding Rod and Clamp:		-		
2107AA. Roadway Work	EA	36	40,00	1440.00
2108. 1 Inch Electrical Conduit:		1.1.1		
2108AA. Roadway Work	LF	1187	2.30	2730.10
2109. Wiring for Electrical Lighting Circuits (#10 THWN Copper):				
2109AA. Roadway Work	LF	1180	0.63	743,40
2110. Wiring for Electrical Lighting Circuits (#8 THWN Copper):				
2110AA. Roadway Work	LF	1180	0.83	979.40
2111. Wiring for Electrical Lighting Circuits (#6 THWN Copper):				
2111AA. Roadway Work	LF	1180	0.92	1085.60
2112. Wiring for Electrical Lighting Circuits (#6 Bare Copper):				

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				302 11 1202201200
ITEM NUMBER AND DESCRIPTION	UNIT OF MEASURE	ESTIMATED QUANTITY	UNIT BID PRICE	TOTAL LINE ITEM COST
2112AA. Roadway Work	LF	1180	0.98	1,154.40
2113. Pullboxes:				,
2113AA. Roadway Work	EA	14	95.00	1330.00
2114. Traffic Loop Wire (#14 XHHW Copper):				,
2114AA. Roadway Work	LF	815	1.28	1043.30
2115. Connection of Traffic Loop to Signal at Government Pullbox:				
2115AA. Roadway Work	EA	12	44.00	558.00
2116. Chain Trenching for Conduits ≤ 2 " Diameter:				
2116AA. Roadway Work	LF	328	1.95	439.60
2117. Chain Trenching for Conduits > 2" and < 4" Diameter:				
2117AA. Roadway Work	LF	273	1.95	532.35
2117AB. Airfield Work	LF	179	1.95	532.35 349.05
2118. Aircraft Tie-Down Rods (Minimum Task Order Quantity Is 15 Each):				
2118AA. Roadway Work	EA	15	146.00	2190.00
2118AB. Airfield Work	EA	15	146.00	2190.00
2119. Concrete Pavement Coring and Boring (Minimum Task Order Quantity Is 15 Each):				
2119AA. Roadway Work	EA	15	182.00	2730.00
2119AB. Airfield Work	EA	15	182.00	2730.00 2730.00
2120. Type EB Utility Duct (4" Diameter):				
2120AA. Roadway Work	LF	738	2.00	1474.00 476.00
2120AB. Airfield Work	LF	238	2.00	476.00
2121. Type DB Utility Duct (4" Diameter):				
E				· · · · · · · · · · · · · · · · · · ·

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			, , , , , , , , , , , , , , , , , , ,	UL #F4101297BUUUB
ITEM NUMBER AND DESCRIPTION	UNIT OF MEASURE	ESTIMATED QUANTITY	UNIT BID PRICE	TOTAL LINE ITEM COST
2121AA. Roadway Work	LF	738	2.00	1476.00 476.00
2121AB. Airfield Work	LF	238	2.00	474.00
2122. Schedule 40 Utility Duct (2" Diameter):				
2122AA. Roadway Work	LF	339	2,00	4.78.00 278.00
2122AB. Airfield Work	LF	139	2,00 2,00	278,00
2123. Schedule 40 Utility Duct (4" Diameter):				
2123AA. Roadway Work	LF	343	3.00	1,029.00 384.00
2123AB. Airfield Work	LF	128	3.00 3.00	384.00
2124. Schedule 40 Utility Duct (6" Diameter):				
2124AA. Roadway Work	LF	269	400	1076.00 356.00
2124AB. Airfield Work	LF .	89	4.00	354,00
2125. Pavement Boring (For 2" Diameter Duct):				
2125AA. Roadway Work	LF	328	9.80	3,2/4.40
2125AB. Airfield Work	LF	139	9.80	3,2/4.40 1,362.30
2126. Pavement Boring (For 4" Diameter Duct):				
2126AA. Roadway Work	LF	328	11.75	3,854.00
2126AB. Airfield Work	LF	139	11.75	1,633.35
2127. Pavement Boring (For 6" Diameter Duct):				
2127AA. Roadway Work	LF	229	16.50	3,778.50
2127AB. Airfield Work	LF	89	14.50	3,778.50 1,468.50
			CONTRACT OPTION YEAR TWO TOTAL BID	
			TOTAL BID: BASIC YEAR + OPTION YEAR ONE + OPTION YEAR TWO	200/435.46 600/983.08

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EVALUATION FACTORS AND NOTES:

- All extensions of the unit prices shown will be subject to verification by the Government. In case of variation between the unit price and the extension, the unit price will be considered to be the bid subject, however, to correction to the same extent and in the same manner as any other mistake.
- 2. If modification to a bid based on unit prices is submitted, which provides for a lump sum adjustment to the total estimated cost, the application of the lump sum adjustment to each unit price in the bid schedule must be stated. If it is not stated, the bidder agrees that the lump sum adjustment shall be applied on a pro rata basis to every unit price in the bid schedule.
- 3. Bidders are required to submit bids on all items listed in the Schedule. Failure to do so may be cause for rejection of the bid.
- 4. Bid bond is required at 20 percent of the total of the unit priced items for the basic year. Payment and performance bids will be required at the Pre-Performance Conference for the minimum bid amount--\$50,000.00. After the minimum amount of the contract is exceeded, additional payment and performance bonds will be required in the amounts stated in Paragraph L-605 when a task order exceeding \$25,000.00 is issued.

B-1. CLAUSES AND PROVISIONS

- (a) Clauses and provisions from the Federal Acquisition Regulation (FAR) and supplements thereto are incorporated in this document by reference and in full text. Those incorporated by reference have the same force and effect as if they were given in full text.
- (b) Clauses and provisions in this document will be numbered in sequence, but will not necessarily appear in consecutive order.
- (c) Sections K, L and M will be physically removed by the Government from any resultant award, but will be deemed to be incorporated, by reference, in that award.

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PART I - THE SCHEDULE SECTION C DESCRIPTION/SPECIFICATIONS/WORK STATEMENT

c-700.

DESCRIPTION/SPECS/WORK STATEMENT

APR 1991

Specifications that are applicable are listed below and are attached at $-\frac{1}{2} \frac{1}{2} \frac{1}{2}$ the end of the solicitation/contract:

Maintain/Repair/Construct Base Pavements ID/IQ

Project No.: <u>VNVP 971061</u> Date:

Jun 97

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PART I - THE SCHEDULE SECTION D PACKAGING AND MARKING

This section will not be used.

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PART I - THE SCHEDULE SECTION E INSPECTION AND ACCEPTANCE

52.246-12 E-18.

INSPECTION OF CONSTRUCTION

AUG 1996

IAW FAR 46.312)

E-602. 5352.246-9001 INSPECTION AND ACCEPTANCE (IAW AETCFARS 5346.502)

JUL 1993

 ${\tt 82d\ CES/CECC}$ is designated as the office responsible for inspecting the work while the Contracting Officer is responsible for final acceptance of the work.

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PART I - THE SCHEDULE SECTION F DELIVERIES OR PERFORMANCE

F-20. 52.211-12

LIQUIDATED DAMAGES--CONSTRUCTION

APR 1984

(IAW FAR 11.504(b))

For the purposes of this clause the blank(s) are completed as follows:

(a) the sum of \$67.92 for each day of delay. The determination to include Liquidated Damages will be made on each task order.

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PART I - THE SCHEDULE
SECTION G
CONTRACT ADMINISTRATION
CONTRACT ADMINISTRATION DATA

g-310.	5352.232-9000	REMITTANCE ADDRESS (1AW AFFARS 5332.908)	Veringe	MAY 1996
		s is different from the ide this information may	enter the remitt	tance address

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PART I - THE SCHEDULE SECTION H SPECIAL CONTRACT REQUIREMENTS

H-109.

REQUIRED INSURANCE
(IAW FAR 28.306(b))

Reference FAR clause entitled "Insurance . . ." the Contractor shall, at its own expense, procure and thereafter maintain the following kinds of insurance with respect to performance under the contract.

a. Workmen's Compensation and Employers Liability Insurance as required by law except that if this contract is to be performed in a State which does not require or permit private insurance, then compliance with the statutory or administrative requirements in any such State will be satisfactory. The required Workmen's Compensation insurance shall extend to cover employer's liability for accidental bodily injury or death and for occupational disease with a minimum liability limit of \$100,000.

b. General Liability Insurance. Bodily injury liability insurance, in the minimum limits of \$500,000 per occurrence shall be required on the comprehensive form of policy.

c. Automobile Liability Insurance. This insurance shall be required on the comprehensive form of policy and shall provide bodily injury liability and property damage liability covering the operation of all automobiles used in connection with the performance of the contract. At least the minimum limits of \$200,000 per person and \$500,000 per occurrence for bodily injury and \$20,000 per occurrence for property damage shall be required.

H-601. 5352.214-9000 SMOKING IN AETC FACILITIES (IAW AETCFARS 5314.201-2(h))

JUL 1993

Contractors are advised that the Commander has placed restrictions on the smoking of tobacco products in AETC facilities. Contractor employees and visitors are subject to the same restrictions as are Government personnel. Smoking is permitted only in designated smoking areas.

H-602. 5352.237-9000 UTILITIES CONSERVATION (IAW AETCFARS 5337.110(e))

JUL 1993

The Contractor will be required to participate in Government energy conservation programs. For the purpose of this contract, utilities such as water, electricity, etc., will be furnished by the Government at no cost to the Contractor. Long distance and Defense Switched Network (DSN) telephone services will not be provided.

H-610. 5352.236-9002 AVAILABILITY OF UTILITIES SERVICES
(IAW AETCFARS 5336.514)

JUL 1993

Notwithstanding the provisions of Contract Clause FAR 52.236-14, Availability and Use of Utility Services, all reasonable required amounts of water, gas, electricity, etc., essential to contract performance, will be made available at no cost to the Contractor from existing systems, outlets, and supplies. All temporary connections, outlets, and distribution lines, as may be required, shall be installed by the Contractor at the Contractor's own expense.

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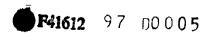
PART II - CONTRACT CLAUSES SECTION I CONTRACT CLAUSES

FAR 52.252-2 CLAUSES INCORPORATED BY REFERENCE JUN 1988 (IAW FAR 52.107(b))

This contract incorporates one or more clauses by reference, with the same force and effect as if they were given in full text. Upon request, the Contracting Officer will make their full text available.

NO	FAR PARA	CLAUSE TITLE	DATE
1-11.	52.202-1	DEFINITIONS	OCT 1995
		(IAW FAR 2.201)	APR 1984
I-12.	52.202-1	ALTERNATE 1	AFR 1704
		(IAW FAR 2.201)	APR 1984
I-19.	52.203-3	GRATUITIES	AFK 1704
- 00	F0 007 F	(IAW FAR 3.202) COVENANT AGAINST CONTINGENT FEES	APR 1984
1-20.	52.203-5		7111 170-1
	F0 007 ((IAW FAR 3.404) . RESTRICTIONS ON SUBCONTRACTOR SALES TO THE GOVERNMENT	JUL 1995
1-21.	52.203-6	(IAW FAR 3.503-2)	002 1775
	52,203-7	ANTI-KICKBACK PROCEDURES	JUL 1995
I-22.	52.205-7	(1AW FAR 3.502-3)	
. 25	52.203-10	PRICE OR FEE ADJUSTMENT FOR ILLEGAL OR IMPROPER	JAN 1997
I-25.	52.205-10	ACTIVITY	••••
		(IAW FAR 3.104-10(□))	
I-25C.	52.203-12	LIMITATION ON PAYMENTS TO INFLUENCE CERTAIN	JAN 1990
1-236.	72.205 12	FEDERAL TRANSACTIONS	
	,	(IAW FAR 3.808(b))	
I-39.	52.204-4	PRINTING/COPYING DOUBLE-SIDED ON RECYCLED PAPER	JUN 1996
1 3/.	321201	(IAW FAR 4-304)	
I-78.	52.209-6	PROTECTING THE GOVERNMENT'S INTEREST WHEN	JUL 1995
1 ,0.	32.207 -	SUBCONTRACTING WITH CONTRACTORS DEBARRED,	
		SUSPENDED, OR PROPOSED FOR DEBARMENT	
		(IAW FAR 9.409(b))	
I-100.	52.211-10	COMMENCEMENT, PROSECUTION, AND COMPLETION OF WORK	APR 1984
		(IAW FAR 11.404(b))	
For the	purposes of th	is provision the blank(s) are completed as follows:	
		ed in each task order.	
(c) not	later than <u>as</u>	specified in each task order	
[-102.	52.211-15	DEFENSE PRIORITY AND ALLOCATION REQUIREMENTS	SEP 1990
		(IAW FAR 11.604(b))	
I-119.	52.214-26	AUDIT AND RECORDSSEALED BIDDING	OCT 1995
		(IAW FAR 14.201-7(a))	
I-120.	52.214-27	PRICE REDUCTION FOR DEFECTIVE COST OR PRICING	OCT 1995
		DATAMODIFICATIONSSEALED BIDDING	

(IAW FAR 14.201-7(b))



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I-121.	52.214-28	SUBCONTRACTOR COST OR PRICING DATAMODIFICATIONSSEALED BIDDING	OCT 1995
I-122.	52.214-29	(IAW FAR 14.201-7(c)) ORDER OF PRECEDENCESEALED BIDDING (IAW FAR 14.201-7(d))	JAN 1986
I-170.	52.216-18	ORDERING (IAW FAR 16.506(a))	OCT 1995
For the	purposes of this ued from <u>for a l</u>	s clause the blank(s) are completed as follows: pasic period of 12 months, plus 2 option years.	
1-171.	52.216-19	DELIVERY-ORDER LIMITATIONS (IAW FAR 16.506(b)	OCT 1995
For the	purposes of this	s clause the blank(s) are completed as follows:	
(a)	\$1,000.00	, , , , , , , , , , , , , , , , , , , ,	
(b)(1)	\$1,500,000.00		
(b)(2)	\$1,500,000.00		
(b)(3)	<u>10</u>		
(d)	<u>5</u>		
I-178.	52.216-22	INDEFINITE QUANTITY	OCT 1995
For the i		(IAW FAR 16.506(e))	
(d) Con	tractor shall no	s clause the blank(s) are completed as follows: of be required to make any deliveries under this c d of the contract expiration date.	ontract after <u>180</u>
•		'	
I-195.	52.217-9	OPTION TO EXTEND THE TERM OF THE CONTRACT	MAR 1989
I-195.	52.217-9	OPTION TO EXTEND THE TERM OF THE CONTRACT (IAW FAR 17.208(g))	MAR 1989
I-195.	52.217-9 purposes of this	OPTION TO EXTEND THE TERM OF THE CONTRACT (IAW FAR 17.208(g)) clause the blank(s) are completed as follows:	MAR 1989
I-195. For the p	52.217-9	OPTION TO EXTEND THE TERM OF THE CONTRACT (IAW FAR 17.208(g)) c clause the blank(s) are completed as follows:	MAR 1989
I-195. For the p	52.217-9 purposes of this nin <u>15-dáýs</u> / D	OPTION TO EXTEND THE TERM OF THE CONTRACT (IAW FAR 17.208(g)) c clause the blank(s) are completed as follows: A. / UTILIZATION OF SMALL, SMALL DISADVANTAGED AND WOMEN-OWNED SMALL BUSINESS CONCERNS	MAR 1989 OCT 1995
I-195. For the p (a) with (c) not	52.217-9 Durposes of this nin <u>15-days</u> / D to exceed <u>3 yea</u>	OPTION TO EXTEND THE TERM OF THE CONTRACT (IAW FAR 17.208(g)) c clause the blank(s) are completed as follows: ATTS UTILIZATION OF SMALL, SMALL DISADVANTAGED AND WOMEN-OWNED SMALL BUSINESS CONCERNS (IAW FAR 19.708(a)) SMALL, SMALL DISADVANTAGED AND WOMEN-OWNED SMALL BUSINESS SUBCONTRACTING PLAN	
I-195. For the p (a) with (c) not I-214.	52.217-9 Durposes of this nin <u>15-dáýs</u> / Ď to exceed <u>3 yes</u> 52.219-8	OPTION TO EXTEND THE TERM OF THE CONTRACT (IAW FAR 17.208(g)) clause the blank(s) are completed as follows: Ars UTILIZATION OF SMALL, SMALL DISADVANTAGED AND WOMEN-OWNED SMALL BUSINESS CONCERNS (IAW FAR 19.708(a)) SMALL, SMALL DISADVANTAGED AND WOMEN-OWNED SMALL BUSINESS SUBCONTRACTING PLAN (IAW FAR 19.708(b)(1)) ALTERNATE I	ост 1995
I-195. For the p (a) with (c) not I-214.	52.217-9 Durposes of this Din 15-dáýs / Di to exceed 3 yes 52.219-8	OPTION TO EXTEND THE TERM OF THE CONTRACT (IAW FAR 17.208(g)) clause the blank(s) are completed as follows: ATS UTILIZATION OF SMALL, SMALL DISADVANTAGED AND WOMEN-OWNED SMALL BUSINESS CONCERNS (IAW FAR 19.708(a)) SMALL, SMALL DISADVANTAGED AND WOMEN-OWNED SMALL BUSINESS SUBCONTRACTING PLAN (IAW FAR 19.708(b)(1)) ALTERNATE I (IAW FAR 19.708(b)(1)(iii)) LIQUIDATED DAMAGESSUBCONTRACTING PLAN	OCT 1995 AUG 1996
I-195. For the p (a) with (c) not I-214. I-215.	52.217-9 Durposes of this in 15-days / D to exceed 3 year 52.219-8 52.219-9	OPTION TO EXTEND THE TERM OF THE CONTRACT (IAW FAR 17.208(g)) IC clause the blank(s) are completed as follows: (IAW FAR 17.208(g)) UTILIZATION OF SMALL, SMALL DISADVANTAGED AND WOMEN-OWNED SMALL BUSINESS CONCERNS (IAW FAR 19.708(a)) SMALL, SMALL DISADVANTAGED AND WOMEN-OWNED SMALL BUSINESS SUBCONTRACTING PLAN (IAW FAR 19.708(b)(1)) ALTERNATE I (IAW FAR 19.708(b)(1)(iii)) LIQUIDATED DAMAGESSUBCONTRACTING PLAN (IAW FAR 19.708(b)(2)) NOTICE TO THE GOVERNMENT OF LABOR DISPUTES	OCT 1995 AUG 1996 OCT 1995
I-195. For the p (a) with (c) not I-214. I-215. I-216. I-223.	52.217-9 Durposes of this in 15-days / Durposes of this in 15-day	OPTION TO EXTEND THE TERM OF THE CONTRACT (IAW FAR 17.208(g)) I clause the blank(s) are completed as follows: (IAW FAR 17.208(g)) UTILIZATION OF SMALL, SMALL DISADVANTAGED AND WOMEN-OWNED SMALL BUSINESS CONCERNS (IAW FAR 19.708(a)) SMALL, SMALL DISADVANTAGED AND WOMEN-OWNED SMALL BUSINESS SUBCONTRACTING PLAN (IAW FAR 19.708(b)(1)) ALTERNATE I (IAW FAR 19.708(b)(1)(iii)) LIQUIDATED DAMAGESSUBCONTRACTING PLAN (IAW FAR 19.708(b)(2)) NOTICE TO THE GOVERNMENT OF LABOR DISPUTES (IAW FAR 22.101-1(e), and 22.103-5(a)) CONVICT LABOR	OCT 1995 AUG 1996 OCT 1995 OCT 1995
I-195. For the p (a) with (c) not I-214. I-215. I-223. I-245.	52.217-9 Durposes of this in 15-days / Durposes of this in 15-day	OPTION TO EXTEND THE TERM OF THE CONTRACT (IAW FAR 17.208(g)) I clause the blank(s) are completed as follows: (IAW FAR 17.208(g)) UTILIZATION OF SMALL, SMALL DISADVANTAGED AND WOMEN-OWNED SMALL BUSINESS CONCERNS (IAW FAR 19.708(a)) SMALL, SMALL DISADVANTAGED AND WOMEN-OWNED SMALL BUSINESS SUBCONTRACTING PLAN (IAW FAR 19.708(b)(1)) ALTERNATE I (IAW FAR 19.708(b)(1)(iii)) LIQUIDATED DAMAGESSUBCONTRACTING PLAN (IAW FAR 19.708(b)(2)) NOTICE TO THE GOVERNMENT OF LABOR DISPUTES (IAW FAR 22.101-1(e), and 22.103-5(a))	OCT 1995 AUG 1996 OCT 1995 OCT 1995 APR 1984
I-195. For the p (a) with (c) not I-214. I-215. I-223. I-223. I-245.	52.217-9 Durposes of this in 15-days / Durposes of this in 152.219-8 52.219-9 52.219-9 52.219-16 52.222-1	OPTION TO EXTEND THE TERM OF THE CONTRACT (IAW FAR 17.208(g)) I clause the blank(s) are completed as follows: (IAW FAR 17.208(g)) UTILIZATION OF SMALL, SMALL DISADVANTAGED AND WOMEN-OWNED SMALL BUSINESS CONCERNS (IAW FAR 19.708(a)) SMALL, SMALL DISADVANTAGED AND WOMEN-OWNED SMALL BUSINESS SUBCONTRACTING PLAN (IAW FAR 19.708(b)(1)) ALTERNATE I (IAW FAR 19.708(b)(1)(iii)) LIQUIDATED DAMAGESSUBCONTRACTING PLAN (IAW FAR 19.708(b)(2)) NOTICE TO THE GOVERNMENT OF LABOR DISPUTES (IAW FAR 22.101-1(e), and 22.103-5(a)) CONVICT LABOR (IAW FAR 22.202) CONTRACT WORK HOURS AND SAFETY STANDARDS ACT	OCT 1995 AUG 1996 OCT 1995 OCT 1995 APR 1984 AUG 1996

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I-251.	52.222-7	WITHHOLDING OF FUNDS	FEB 1988
		(IAW FAR 22.407(a)(2))	
I-252.	52.222-8	PAYROLLS AND BASIC RECORDS	FEB 1988
		(IAW FAR 22.407(a)(3))	
1-253.	52.222-9	APPRENTICES AND TRAINEES	FEB 1988
		(IAW FAR 22.407(a)(4))	
I-254.	52.222-10	COMPLIANCE WITH COPELAND ACT REQUIREMENTS	FEB 1988
		(1AW FAR 22.407(a)(5))	
I-255.	52.222-11	SUBCONTRACTS (LABOR STANDARDS)	FEB 1988
		(IAW FAR 22.407(a)(6))	
I-256.	52.222-12	CONTRACT TERMINATION DEBARMENT	FEB 1988
		(IAW FAR 22.407(a)(7))	
I-257.	52.222-13	COMPLIANCE WITH DAVIS-BACON AND RELATED	FEB 1988
		ACT REGULATIONS	
		(IAW FAR 22.407(a)(8))	
I-258.	52-222-14	DISPUTES CONCERNING LABOR STANDARDS	FEB 1988
		(IAW FAR 22.407(a)(9))	
1-259.	52.222-15	CERTIFICATION OF ELIGIBILITY	FEB 1988
		(IAW FAR 22.407(a)(10))	
1-264.	52.222-26	EQUAL OPPORTUNITY	APR 1984
		(IAW FAR 22.810(e))	
I-266.	52.222-27	AFFIRMATIVE ACTION COMPLIANCE REQUIREMENTS	APR 1984
		FOR CONSTRUCTION	
		(IAW FAR 22_810(f))	
I-274.	52.222-35	AFFIRMATIVE ACTION FOR SPECIAL DISABLED AND	APR 1984
		VIETNAM ERA VETERANS	
		(IAW FAR 22.1308(a)(1), and DFARS 222.1308(a)(1))	
1-276.	52.222-36	AFFIRMATIVE ACTION FOR HANDICAPPED WORKERS	APR 1984
		(IAW FAR 22.1408(a))	4000
I-278.	52.222-37	EMPLOYMENT REPORTS ON SPECIAL DISABLED VETERANS	JAN 1988
		AND VETERANS OF THE VIETNAM ERA	
		(IAW FAR 22.1308(b))	AND 109/
I-292.	52.223-2	CLEAN AIR AND WATER	APR 1984
		(IAW FAR 23.105(b))	
* 207	E2 227-7	HAZARDOUS MATERIAL IDENTIFICATION AND MATERIAL	JUL 1995
1-293.	52.223-3	SAFETY DATA	
		(IAW FAR 23.303(a))	
		/ TVM (MV 53-303/01)	

(b) Material Identification No. (If none, insert None)

	None_		
I-295.	52.223-6	DRUG-FREE WORKPLACE	JAN 1997
I-297E.	52.223-14	(IAW FAR 23.505) TOXIC CHEMICAL RELEASE REPORTING	OCT 1996
1-308.	52.225-5	(IAW FAR 23.907(b)) BUY AMERICAN ACT-CONSTRUCTION MATERIALS (IAW FAR 25.205)	MAY 1992

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I- 312.	52.225-11	RESTRICTIONS ON CERTAIN FOREIGN PURCHASES	OCT 1996
		(IAW FAR 25.702)	
I-314D.	52.226-1	UTILIZATION OF INDIAN ORGANIZATIONS AND INDIAN-	SEP 1996
		OWNED ECONOMIC ENTERPRISES	
. 745		(IAW FAR 26-104(a))	
1-315.	52.227-1	AUTHORIZATION AND CONSENT	JUL 1995
. 747	F0 007 5	(IAW FAR 27.201-2(a))	
1-317.	52.227-2	NOTICE AND ASSISTANCE REGARDING PATENT AND	AUG 1996
		COPYRIGHT INFRINGEMENTS	
. 704	F /	(IAW FAR 27.202-2)	
I-321.	52.227-4	PATENT INDEMNITYCONSTRUCTION CONTRACTS	APR 1984
		(IAW FAR 27.203-5)	
1-333.	52.228-1	BID GUARANTEE	SEP 1996
		(IAW FAR 28.101-2(a))	3EP 1790
For the	purposes of thi	is clause the blanks are completed as follows:	
(c) 20 i	percent of total	al bid price for basic year.	
,		at the property of the past of	
1-334.	52.228-2	ADDITIONAL BOND SECURITY	JUN 1996
		(IAW FAR 28.106-4)	2011 1770
1-337.	52.228-5	INSURANCEWORK ON A GOVERNMENT INSTALLATION	JAN 1997
		(IAW FAR 28.310)	,,,,
1-345.	52.228-11	PLEDGES OF ASSETS	FEB 1992
		(IAW FAR 28.203-6)	
I-346.	52.228-12	PROSPECTIVE SUBCONTRACTOR REQUESTS FOR BONDS	OCT 1995
		(IAW FAR 28.106-4(b))	
1-348.	52.228-14	IRREVOCABLE LETTER OF CREDIT	
1 340.	32.220-14	(IAW FAR 28.204-4	JUN 1996
(e) The	following form	mat shall be used by the issuing financial institution	
(0) 1110	TOTAL TOTAL	mar shart be used by the issuing financial institution	to create an ILC:
(Issuing	Financial Inst	itution's Letterhead or Name and Address)	
Issue Dat			
Irrevocab	ole Letter of C	Credīt No	
Account p	party's address	<u> </u>	
For Solid	itation No		
(For refe	erence only)		
TO: (U.9	. Government a	egency)	
		egency's address)	
		n this irrevocable, unconditional, and transferable Let	
		nore drawings up to United States \$ This Let	
payable a	it (îssuing fin	mancial institution's and, if any, confirming financial	institution's)
-£4:			

2. We hereby undertake to honor your or transferee's sight draft(s) drawn on issuing and, if any, confirming financial institution, for all or any part of this credit that is presented at the office specified in paragraph 1 of this Letter of Credit on or before the expiration date or any automatically extended expiration date.

office at (issuing financial institution's address and, if any, confirming financial institution's address) and expires with our close of business on ______, or any

automatically extended expiration date.

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- 3. (This paragraph is omitted if used as a bid guarantee, and subsequent paragraphs are renumbered.) It is a condition of this Letter of Credit that it is deemed to be automatically extended without amendment for one year from the expiration date hereof, or any future expiration date, unless at least 60 days prior to any expiration date, we notify you or the transferee by registered mail, or other receipted means of delivery that we elect not to consider this Letter of Credit renewed for any such additional period. At the time we notify you, we also agree to notify the account party (and confirming financial institution, if any) by the same means of delivery.
- 4. This Letter of Credit is transferable. Transfers and assignments of proceeds are to be effected without charge to either the beneficiary or the transferee/assignee of proceeds.
- 5. This Letter of Credit is subject to the Uniform Customs and Practice (UCP) for Documentary Credits, 1993 Revision, International Chamber of Commerce Publication No. 500, and to the extent not inconsistent therewith, to the laws of _______(state of confirming financial institution, if any, otherwise state of issuing financial institution).
- 6. If this credit expires during an interruption of business of this financial institution as described in Article 19 of the UCP, the financial institution specifically agrees to effect payment if this credit is drawn against within 30 calendar days after the resumption of our business.

3. We hereby undertake to honor sight draft(s) drawn under the Letter of Credit and this

Confirmation if presented at our offices as specified herein.

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- 4. (This paragraph is omitted if used as a bid guarantee, and subsequent paragraphs are renumbered.) it is a condition of this confirmation that it be deemed automatically extended without amendment for one year from the expiration date hereof, or any automatically extended expiration date, unless:
 - (a) At least sixty (60) days prior to any such expiration date we shall notify the Contracting Officer, or the transferee and the issuing financial institution, by registered mail or other receipted means of delivery, that we elect not to consider this confirmation extended for any such additional period; or
 - (b) The issuing financial institution shall have exercised its right to notify you or the transferee, the account party, and ourselves, of its election not to extend the expiration date of the Letter of Credit.
- 5. This confirmation is subject to the Uniform Customs and Practice (UCP) for Documentary Credits, 1993 Revision, International Chamber of Commerce Publication No. 500, and to the extent not inconsistent therewith, to the laws of _____(state of confirming financial institution).
- 6. If this confirmation expires during an interruption of business of this financial institution as described in Article 19 of the UCP, we specifically agree to effect payment if this credit is drawn against within 30 calendar days after the resumption of our business.

this credit is drawn against within 30 calendar days after the resumption of our business.

Sincerely,

(Confirming financial institution)

(g) The following format shall be used by the Contracting Officer for a sight draft to draw on the Letter of Credit:

SIGHT DRAFT

(City, State)
, 19
(Name and address of financial institution)
Pay to the order of
(Beneficiary Agency)
the sum of United States \$
This draft is drawn under
Irrevocable Letter of Credit No
(Beneficiary Agency)
By:

I-348H.	52.228-15	PERFORMANCE AND PAYMENT BONDS-+CONSTRUCTION	SEP 1996
	`~	(IAW FAR 28.102-3(a))	
I-352.	52.229-3	FEDERAL, STATE, AND LOCAL TAXES	JAN 1991
		(IAW FAR 29.401-3)	
1-354.	52.229-5	TAXESCONTRACTS PERFORMED IN U.S. POSSESSIONS	APR 1984
		OR PUERTO RICO	
		(IAW FAR 29.401-5)	
1-387.	52.232-5	PAYMENTS UNDER FIXED-PRICE CONSTRUCTION CONTRACTS	APR 1989
		(IAW FAR 32.111(a)(5))	

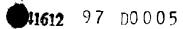
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I-403.	52.232-17	INTEREST (IAW FAR 32.617(a), and 32.617(b))	JUN	1996
1-409.	52.232-23	ASSIGNMENT OF CLAIMS	JAN	1986
		(IAW FAR 32.806(a)(1))		
I-410.	52.232-23	ASSIGNMENT OF CLAIMS ALTERNATE I	APR	1984
		(IAW FAR 32.806(a)(2))		
I-415.	52.232-27	PROMPT PAYMENT FOR CONSTRUCTION CONTRACTS	MAR	1994
		(IAW FAR 32.908(b))		
For the p	urposes of this	clause the blank(s) are completed as follows:		
(a)(1)(i)	(A) <u>14</u>			
(a)(4)(i)	<u>7th</u>			
(b)(2)	<u>30th</u>			
I-416F.	52.232-33	MANDATORY INFORMATION FOR ELECTRONIC FUNDS	AUG	1996
		TRANSFER PAYMENT		
		(IAW FAR 32.1103(a))		
I-417.	52.233-1	DISPUTES	OCT	1995
		(IAW FAR 33.215)		
I-419.	52.233-3	PROTEST AFTER AWARD	AUG	1996
		(IAW FAR 33.106(b))		
I -444.	52.236-1	PERFORMANCE OF WORK BY THE CONTRACTOR	APR	1984
		(IAW FAR 36.501(b))		
For the p	ourposes of this	clause the blank(s) are completed as follows:		
<u>(12)</u>				
I-445.	52.236-2	DIFFERING SITE CONDITIONS	APR	1984
		(IAW FAR 36.502)		
I-446.	52.236-3	SITE INVESTIGATION AND CONDITIONS AFFECTING THE WORK	APR	1984
		(IAW FAR 36.503)		
1-447-	52.236-4	PHYSICAL DATA	APR	1984
		(IAW FAR 36.504)		
Data and	information fur	nished or referred to below is for the Contractor's informat	ion.	The

Data and information furnished or referred to below is for the Contractor's information. The Government shall not be responsible for any interpretation of or conclusion drawn from the data or information by the Contractor.

- (a) The indications of physical conditions on the drawings and in the specifications are the result of site investigations by <u>such methods as surveys</u>, record drawings, and on-site investigations.
- (b) Weather conditions The area is subject to cold fronts or "northers" in the fall and winter. Abrupt temperature drops, as much as 20 to 30 degrees, are possible. The normal average temperature for the coldest month, January, is 41.8 degrees. The summers are generally of the continental type, characterized by low humidity and good wind movement.

 Maximum temperatures of over 100 degrees are possible during the common long period of hot weather. The month of August has the highest normal average temperature with 85.2 degrees. The normal rainfall is 26.20 inches per year. Mean wind speeds average over 11 MPH, southerly winds prevailing. The topography is a gentle, rolling plain and elevation is near 1,000 feet.
- (c) Transportation facilities are excellent..
- (d) N/A.



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I-448.	52.236-5	MATERIAL AND WORKMANSHIP	APR	1984
		(IAW FAR 36.505)		
1-449.	52.236-6	SUPERINTENDENCE BY THE CONTRACTOR	APR	1984
. /50	F2 27/ 7	(IAW FAR 36.506)		
1-450.	52.236-7	PERMITS AND RESPONSIBILITIES	NOV	1991
T _ / E T	52,236-8	(IAW FAR 36.507) OTHER CONTRACTS	400	4007
1 451.	32.230-8	(IAW FAR 36,508)	APR	1984
(-452.	52.236-9	PROTECTION OF EXISTING VEGETATION, STRUCTURES,	APR	1984
		EQUIPMENT, UTILITIES, AND IMPROVEMENTS		
		(IAW FAR 36.509)		
1-453.	52.236-10	OPERATIONS AND STORAGE AREAS	APR	1984
		(IAW FAR 36.510)		
[-454.	52.236-11	USE AND POSSESSION PRIOR TO COMPLETION	APR	1984
		(IAW FAR 36.511)		
1-455.	52.236-12	CLEANING UP	APR	1984
		(IAW FAR 36.512)		
I-456.	52.236-13	ACCIDENT PREVENTION	NOV	1991
		(IAW FAR 36.513(a))		
I-458.	52.236-14	AVAILABILITY AND USE OF UTILITY SERVICES	APR	1984
		(IAW FAR 36.514)		
I-459.	52.236-15	SCHEDULES FOR CONSTRUCTION CONTRACTS	APR	1984
		(IAW FAR 36.515)		
I-466.	52.236-21		FEB	1997
	_	(IAW FAR 36.521)		
1-473.	52.236.26	PRECONSTRUCTION CONFERENCE	FEB	1995
		(IAW FAC 36.522)		
1-541.	52.242-13	BANKRUPTCY	JUL	1995
. =/0	50 0/0 4/	(IAW FAR 42.903)		400/
1-544.	52.242-14	SUSPENSION OF WORK	APR	1984
1 EEO	52.243-4	(IAW FAR 42.1305(a)) CHANGES	ALIC	1987
1-327.	32.243-4	(IAW FAR 43.205(d))	AUG	1707
		· · · · · · · · · · · · · · · · · · ·		
1-568.				
1-366.	52.244-1	SUBCONTRACTS (FIXED-PRICE CONTRACTS)	FEB	1995
1-366.	52.244-1	SUBCONTRACTS (FIXED-PRICE CONTRACTS) (IAW FAR 44.204(a)(1))	FEB	1995
(e) Eve	n if the Contr	(IAW FAR 44.204(a)(1))		
(e) Eve	n if the Contr	(IAW FAR 44.204(a)(1)) actor's purchasing system has been approved, the Contractor		
(e) Eve	n if the Contr	(IAW FAR 44.204(a)(1)) actor's purchasing system has been approved, the Contractor		
(e) Eve	n if the Contr	(IAW FAR 44.204(a)(1)) actor's purchasing system has been approved, the Contractor		
(e) Eve the Cont below:	n if the Contracting Office	(IAW FAR 44.204(a)(1)) ractor's purchasing system has been approved, the Contractor r's written consent before placing subcontracts identified	shall o	obtain
(e) Eve the Cont below:	n if the Contracting Office	(IAW FAR 44.204(a)(1)) actor's purchasing system has been approved, the Contractor	shall o	
(e) Eve the Cont below: 	racting Office	(IAW FAR 44.204(a)(1)) ractor's purchasing system has been approved, the Contractor r's written consent before placing subcontracts identified WARRANTY OF CONSTRUCTION (IAW FAR 46.710(e)(1))	shall o	obtain
(e) Eve the Cont below: 	n if the Contracting Office	(IAW FAR 44.204(a)(1)) ractor's purchasing system has been approved, the Contractor r's written consent before placing subcontracts identified WARRANTY OF CONSTRUCTION (IAW FAR 46.710(e)(1))	shall o	1994
(e) Eve the Cont below: I-624.	racting Office	(IAW FAR 44.204(a)(1)) ractor's purchasing system has been approved, the Contractor r's written consent before placing subcontracts identified WARRANTY OF CONSTRUCTION (IAW FAR 46.710(e)(1)) VALUE ENGINEERINGCONSTRUCTION	MAR MAR	1994
(e) Eve the Cont below: I-624.	for if the Contracting Office 52.246-21	(IAW FAR 44.204(a)(1)) ractor's purchasing system has been approved, the Contractor r's written consent before placing subcontracts identified WARRANTY OF CONSTRUCTION (IAW FAR 46.710(e)(1)) VALUE ENGINEERINGCONSTRUCTION (IAW FAR 48.202)	MAR MAR	1994 1989
(e) Eve the Cont below: I-624.	for if the Contracting Office 52.246-21	(IAW FAR 44.204(a)(1)) ractor's purchasing system has been approved, the Contractor r's written consent before placing subcontracts identified WARRANTY OF CONSTRUCTION (IAW FAR 46.710(e)(1)) VALUE ENGINEERINGCONSTRUCTION (IAW FAR 48.202) TERMINATION FOR CONVENIENCE OF THE GOVERNMENT	MAR MAR	1994 1989
(e) Eve the Cont below: I-624. I-676.	52.246-21 52.248-3 52.249-2	(IAW FAR 44.204(a)(1)) rector's purchasing system has been approved, the Contractor r's written consent before placing subcontracts identified WARRANTY OF CONSTRUCTION (IAW FAR 46.710(e)(1)) VALUE ENGINEERINGCONSTRUCTION (IAW FAR 48.202) TERMINATION FOR CONVENIENCE OF THE GOVERNMENT (FIXED-PRICE)	MAR SEP	1994 1989
(e) Eve the Cont below: I-624. I-676.	52.246-21 52.248-3 52.249-2	(IAW FAR 44.204(a)(1)) rector's purchasing system has been approved, the Contractor r's written consent before placing subcontracts identified WARRANTY OF CONSTRUCTION (IAW FAR 46.710(e)(1)) VALUE ENGINEERINGCONSTRUCTION (IAW FAR 48.202) TERMINATION FOR CONVENIENCE OF THE GOVERNMENT (FIXED-PRICE) (IAW FAR 49.502(b)(1)(i))	MAR SEP	1994 1989 1996
(e) Eve the Cont below: I-624.	52.246-21 52.248-3 52.249-2	(IAW FAR 44.204(a)(1)) rector's purchasing system has been approved, the Contractor r's written consent before placing subcontracts identified WARRANTY OF CONSTRUCTION (IAW FAR 46.710(e)(1)) VALUE ENGINEERINGCONSTRUCTION (IAW FAR 48.202) TERMINATION FOR CONVENIENCE OF THE GOVERNMENT (FIXED-PRICE) (IAW FAR 49.502(b)(1)(i)) ALTERNATE 1	MAR SEP	1994 1989 1996

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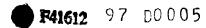
I-733.	52.252-6	AUTHORIZED DEVIATIONS IN CLAUSES	APR 1984
		(IAW FAR 52.107(f))	

- (a) The use in this solicitation or contract of any Federal Acquisition Regulation (48 CFR Chapter 1) clause with an authorized deviation is indicated by the addition of "(DEVIATION)" after the date of the clause.
- (b) The use in this solicitation or contract of any Defense Federal Acquisition Regulation Supplement (48 CFR Chapter 2) clause with an authorized deviation is indicated by the addition of "(DEVIATION)" after the name of the regulation.

I- 7 50.	52.253-1	COMPUTER GENERATED FORMS	JAN	1991
		(IAW FAR 53.111)		
IA-10.	252.201-7000	CONTRACTING OFFICER'S REPRESENTATIVE	DEC	1991
		(IAW DFARS 201,602-70)		
IA-20.	252.203-7000	STATUTORY PROHIBITION ON COMPENSATION TO FORMER	NOV	1995
		DEPARTMENT OF DEFENSE EMPLOYEES		
		(IAW DFARS 203.170-4)		
IA-22.	252.203-7001	SPECIAL PROHIBITION ON EMPLOYMENT	NOV	1995
		(IAW DFARS 203.570-5)		
IA-33.	252.204-7003	CONTROL OF GOVERNMENT PERSONNEL WORK PRODUCT	APR	1992
		(IAW DFARS 204.404-70(b))		
IA-40.	252.205-7000	PROVISION OF INFORMATION TO COOPERATIVE	DEC	1991
		AGREEMENT HOLDERS		
		(IAW DFARS 205.470-2)		
IA-90.	252.209-7000	ACQUISITION FROM SUBCONTRACTORS SUBJECT TO	NOV	1995
		ON-SITE INSPECTION UNDER THE INTERMEDIATE-RANGE		
		NUCLEAR FORCES (INF) TREATY		
		(IAW DFARS 209.103-70)		
IA-225.	252.219-7003	SMALL, SMALL DISADVANTAGED AND WOMEN-OWNED	APR	1996
		SMALL BUSINESS SUBCONTRACTING PLAN (DOD CONTRACTS)		
		(IAW DFARS 219.708(b)(1)(A))		
IA-243.	252.219-7008	NOTICE OF EVALUATION PREFERENCE FOR SMALL	APR	1996
		DISADVANTAGED BUSINESS CONCERNSCONSTRUCTION		
		ACQUISITIONSTEST PROGRAM		
		(IAW DFARS 219.7204)		
(c)	Offeror	elects to waive the preference.		
IA-269.	252.223-7001	HAZARD WARNING LABELS	DEC	1991
		(IAW DFARS 223.303)		
for the	purposes of thi	s clause, the offeror shall complete the following:		
MATERIAL	(If None, Inse	rt "None.") ACT		
N	lono			
<u></u>	WV11 ~			
18-280	252.223-7004	DRUG-FREE WORK FORCE	SEF	1988
1M-200.	272.223 1004	(IAW DFARS 223.570-4(a))		
		Avon Billia messia itali		

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I-579	52.245-1	Property Records (IAW FAR 45.106 (a))	APR 1984
I-580	52.245-2	Government Property (Fixed-Price Contracts) (IAW FAR 45.1006 (b)(1))	DEC 1989
I-584	52.245-4	Government-furnished Property (Short form) (IAW FAR 45.106(d))	APR 1984



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IA-282.	252.223-7006	PROHIBITION ON STORAGE AND DISPOSAL OF TOXIC	APR 1993
		AND HAZARDOUS MATERIALS	
		(IAW DFAR\$ 223.7103)	
IA-293.	252.225-7012	PREFERENCE FOR CERTAIN DOMESTIC COMMODITIES	NOV 1995
		(IAW DFARS 225.7002-3(a))	
IA-312.	252.225-7025	FOREIGN SOURCE RESTRICTIONS	SEP 1996
		(IAW DFARS 225.7105(a))	· - · · · · · · ·
IA-312H	. 252.225-7031	SECONDARY ARAB BOYCOTT OF ISRAEL	JUN 1992
		(IAW DFARS 225.770-5)	
IA-350.	252.227-7033	RIGHTS IN SHOP DRAWINGS	APR 1966
		(IAW DFARS 227.7107-1(c))	
IA-399.	252.231-7000	SUPPLEMENTAL COST PRINCIPLES	DEC 1991
		(IAW DFARS 231.100-70)	
IA-422.	252.232-7006	REDUCTION OR SUSPENSION OF CONTRACT PAYMENTS	AUG 1992
		UPON FINDING OF FRAUD	
		(IAW DFARS 232.111-70)	
IA-425.	252.233-7000	CERTIFICATION OF CLAIMS AND REQUESTS FOR	MAY 1994
		ADJUSTMENT OR RELIEF	
		(IAW DFARS 233.7001)	
IA-462.	252.236-7000	MODIFICATION PROPOSALS - PRICE BREAKDOWN	DEC 1991
		(IAW DFARS 236.570(a)(1))	
1A-463.	252.236-7001	CONTRACT DRAWINGS, MAPS, AND SPECIFICATIONS	DEC 1991
		(IAW DFARS 236.570(a)(2))	
For the	purposes of this	clause the blank(s) are completed as follows:	
<u>5</u> s	sets		
	Title	File and Drawing No.	
	will be provided	with each task order	
IA-474.	252.236-7005	AIRFIELD SAFETY PRECAUTIONS	DEC 1991
		(IAW DFARS 236.570(b)(3))	
IA-632.	252.242-7000	POSTAWARD CONFERENCE	DEC 1991
		(IAW DFARS 242.570)	
IA-648.	252.243-7001	PRICING OF CONTRACT MODIFICATIONS	DEC 1991
		(IAW DFARS 243.205-71)	
14 7/F	252 277 7007		
1A-743.	252.247-7023	TRANSPORTATION OF SUPPLIES BY SEA	NOV 1995
	, -	(IAW DFARS 247.573(b)	

(a) Definitions.

As used in this clause--

- (1) "Components" means articles, materials, and supplies incorporated directly into end products at any level of manufacture, fabrication, or assembly by the Contractor or any subcontractor.
- (2) "Department of Defense" (DoD) means the Army, Navy, Air Force, Marine Corps, and defense agencies.
- (3) "Foreign flag vessel" means any vessel that is not a U.S.-flag vessel.
- (4) "Ocean transportation" means any transportation aboard a ship, vessel, boat, barge, or ferry through international Waters.

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- (5) "Subcontractor" means a supplier, materialman, distributor, or vendor at any level below the prime contractor whose contractual obligation to perform results from, or is conditioned upon, award of the prime contract and who is performing any part of the work or other requirement of the prime contract. However, effective May 1, 1996, the term does not include a supplier, materialman, distributor, or vendor of commercial items or commercial components.
- (6) "Supplies" means all property, except land and interests in land, that is clearly identifiable for eventual use by or owned by the DoD at the time of transportation by sea.
 - (i) An item is clearly identifiable for eventual use by the DoD if, for example, the contract documentation contains a reference to a DoD contract number or a military destination.
 - (ii) "Supplies" includes (but is not limited to) public works; buildings and facilities; ships; floating equipment and vessels of every character, type, and description, with parts, subassemblies, accessories, and equipment; machine tools; material; equipment; stores of all kinds; end items; construction materials; and components of the foregoing.
- (7) "U.S.-flag vessel" means a vessel of the United States or belonging to the United States, including any vessel registered or having national status under the laws of the United States.
- (b) The Contractor shall employ U.S.-flag vessels in the transportation by sea of any supplies to be furnished in the performance of this contract. The Contractor and its subcontractors may request that the Contracting Officer authorize shipment in foreign-flag vessels, or designate available U.S.-flag vessels, if the Contractor or a subcontractor believes that-
 - (1) U.S.-flag vessels are not available for timely shipment;
 - (2) The freight charges are inordinately excessive or unreasonable; or
 - (3) Freight charges are higher than charges to private persons for transportation of like goods.
- (c) The Contractor must submit any request for use of other than U.S.-flag vessels in writing to the Contracting Officer at least 45 days prior to the sailing date necessary to meet its delivery schedules. The Contracting Officer will process requests submitted after such date(s) as expeditiously as possible, but the Contracting Officer's failure to grant approvals to meet the shipper's sailing date will not of itself constitute a compensable delay under this or any other clause of this contract. Requests shall contain at a minimum--
 - (1) Type, weight, and cube of cargo;
 - (2) Required shipping date;
 - (3) Special handling and discharge requirements;
 - (4) Loading and discharge points;
 - (5) Name of shipper and consignee;
 - (6) Prime contract number; and
 - (7) A documented description of efforts made to secure U.S.-flag vessels, including points of contact (with names and telephone numbers) with at least two U.S.-flag carriers contacted. Copies of telephone notes, telegraphic and facsimile message or letters will be sufficient for this purpose.

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- (d) The Contractor shall, within 30 days after each shipment covered by this clause, provide the Contracting Officer and the Division of National Cargo, Office of Market Development, Maritime Administration, U.S. Department of Transportation, Washington, DC 20590, one copy of the rated on board vessel operating carrier's ocean bill of lading, which shall contain the following information--
 - (1) Prime contract number;
 - (2) Name of vessel;
 - (3) Vessel flag of registry;
 - (4) Date of loading;
 - (5) Port of loading;
 - (6) Port of final discharge;
 - (7) Description of commodity;
 - (8) Gross weight in pounds and cubic feet if available;
 - (9) Total ocean freight in U.S. dollars; and
 - (10) Name of the steamship company.
- (e) The Contractor agrees to provide with its final invoice under this contract a representation that to the best of its knowledge and belief--
 - (1) No ocean transportation was used in the performance of this contract;
 - (2) Ocean transportation was used and only U.S.-flag vessels were used for all ocean shipments under the contract;
 - (3) Ocean transportation was used, and the Contractor had the written consent of the Contracting Officer for all non-U.S.-flag ocean transportation; or
 - (4) Ocean transportation was used and some or all of the shipments were made on non-U.S.-flag Vessels without the written consent of the Contracting Officer. The Contractor shall describe these shipments in the following format:

ITEM

CONTRACT

DESCRIPTION

LINE ITEMS

QUANTITY

TOTAL

- (f) If the final invoice does not include the required representation, the Government will reject and return it to the Contractor as an improper invoice for the purposes of the Prompt Payment clause of this contract. In the event there has been unauthorized use of non-U.S.-flag vessels in the performance of this contract, the Contracting Officer is entitled to equitably adjust the contract, based on the unauthorized use.
- (g) The Contractor shall include this clause, including this paragraph (g) in all subcontracts under this contract, which exceed the simplified acquisition threshold in Part 13 of the Federal Acquisition Regulation.

IA-746. 252.247-7024 NOTIFICATION OF TRANSPORTATION OF SUPPLIES

NOV 1995

BY SEA

(IAW DFARS 247.573(c))

- (a) The Contractor has indicated by the response to the solicitation provision, Representation of Extent of Transportation by Sea, that it did not anticipate transporting by sea any supplies. If, however, after the award of this contract, the Contractor learns that supplies, as defined in the Transportation of Supplies by Sea clause of this contract, will be transported by sea, the Contractor--
 - (1) Shall notify the Contracting Officer of that fact; and
 - (2) Hereby agrees to comply with all the terms and conditions of the Transportation of Supplies by Sea clause of this contract.

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- (b) The Contractor shall include this clause, including this paragraph (b), revised as necessary to reflect the relationship of the contracting parties, in all subcontracts hereunder, except (effective May 1, 1996) subcontracts for the acquisition of commercial items or components.
- IB-320. 5352.210-9000 ELIMINATION OF USE OF CLASS I OZONE DEPLETING MAY 1996 SUBSTANCES (ODS) IN AIR FORCE PROCUREMENTS

 (IAW AFFARS 5323.890-7)
- (a) It is the Air Force policy to preserve mission readiness while minimizing dependency on Class I Ozone Depleting Substances (ODS), and their release into the environment, to help protect the Earth's stratospheric ozone layer.
- (b) Unless a specific waiver has been approved, Air Force procurements: (1)May not include any specification, standard, drawing or other document that requires the use of a Class I ODS in the design, manufacture, test, operation, or maintenance of any system, subsystem, item, component or process; and (2)May not include any specification, standard, drawing, or other document that establishes a requirement that can only be met by use of a Class I ODS.
- (c) For the purposes of this Air Force policy, the following are Class I ODS:
 - (1) Halons: 1011, 1202, 1211, 1301, and 2402
 - (2) Chlorofluorocarbons (CFCs): CFC-11, CFC-12, CFC-13, CFC-111, CFC-112, CFC-113, CFC-114, CFC-115, CFC-211, CFC-212, CFC-213, CFC-214, CFC-215, CFC-216, and CFC-217, and the blends R-500, R-501, R-502, and R-503; and
 - (3) Other controlled substances: Carbon Tetrachloride, Methyl Chloroform, and Methyl Bromide.
- (d) The Air force has reviewed the requirements specified in this contract to reflect this policy. Where considered essential, specific approval has been obtained to require use of the following substances:

Substance

Application/Use

Quantity (lbs)

- (e) To assist the Air Force in implementing this policy, the offeror/contractor is required, to notify the contracting officer if any Class I ODS not specifically listed above is required in the performance of this contract.
- IB-343. 5352.242-9000 CONTRACTOR ACCESS TO AIR FORCE INSTALLATIONS
 (IAW AFFARS 5342.490-1)

MAY 1996

(a) The contractor shall obtain base identification and vehicle passes for all contractor personnel who make frequent visits to or perform work on the Air Force installation(s) cited in the contract.

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- (b) The contractor shall submit a written request to the contracting officer listing the following: contract number, location of work site, start and stop dates, and names of employees and subcontractor employees needing access to the base. The letter will also specify the individual(s) authorized to sign for a request for base identification credentials or vehicle passes. The contracting officer will endorse the request and forward it to the issuing base pass and registration office or security police for processing. When reporting to the registration office, the authorized contractor individual(s) should provide a valid driver's license, current vehicle registration, valid vehicle insurance certificate, and request signed by Contract Manager and Contracting Officer to obtain a vehicle pass.
- (c) During performance of the contract, the contractor shall be responsible for obtaining required identification for newly assigned personnel and for prompt return of credentials and vehicle passes for any employee who no longer requires access to the work site.
- (d) When work under this contract requires unescorted entry to controlled or restricted areas, the contractor shall comply with AFI 31-209, the Air Force Resource Protection Program, and AFI 31-501, Personnel Security Program Management, as applicable.
- (e) Upon completion or termination of the contract or expiration of the identification passes, the prime contractor shall ensure that all base identification passes issued to employees and subcontractor employees are returned to the issuing office.
- (f) Failure to comply with these requirements may result in withholding of final payment.

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PART 111 - LIST OF DOCUMENTS, EXHIBITS AND OTHER ATTACHMENTS SECTION J

LIST OF ATTACHMENTS

(All listed attachments are at the end of this document)

ATCH NR	TITLE	DATE	NR OF PAGES
0001	U.S. Department of Labor General Wage Decision No. <u>TX970045</u>	<u>02/14/1997</u>	<u>4</u>
0002	Statement of Work	May 97	282
0003	Reserved		
0004	Reserved		





General Decision Number TX970045

General Decision Number TX970045

Superseded General Decision No. TX960045

State: TEXAS

Construction Type:

HEAVY HIGHWAY

County(ies):

country (165)

COLLIN

GRAYSON

ROCKWALL

DALLAS

JOHNSON

TARRANŢ

DENTON

KAUFMAN

WICHITA ELLIS

PARKER

HEAVY AND HIGHWAY CONSTRUCTION PROJECTS IN WICHITA COUNTY ONLY.

HIGHWAY CONSTRUCTION PROJECTS ONLY FOR REMAINING COUNTIES

Modification Number

Publication Date

02/14/1997

COUNTY(ies):

COLLIN

GRAYSON

ROCKWALL

11.333

8.404

9.053

DALLAS DENTON JOHNSON KAUFMAN TARRANT WICHITA ELLIS

PARKER

Fringes

SUTX2043A 11/18/1991

SUTX2043A 11/18/1991	
	Rates
AIR TOOL OPERATOR	\$7.554
ASPHALT RAKER	8.565
ASPHALT SHOVELER	8.255
BATCHING PLANT WEIGHER	9.371
BATTERBOARD SETTER	8.920
CARPENTER	9.447
CONCRETE FINISHER-PAVING	9.345
CONCRETE FINISHER-STRUCTURES	9.058
CONCRETE RUBBER	7.733
ELECTRICIAN	12.761
FLAGGER	5.598
FORM BUILDER-STRUCTURES	8.717
FORM LINER-PAVING & CURB	8.913
FORM SETTER-PAVING & CURB	8.686
FORM SETTER-STRUCTURES	8.427
LABORER-COMMON	6.402
LABORER-UTILITY	7.461
MANHOLE BUILDER	11.000
MECHANIC	10.658
OILER	8.698
SERVICER	8.104
PAINTER-STRUCTURES	10.913
PILEDRIVER .	7.500
PIPE LAYER	8.509

ASPHALT DISTRIBUTOR OPERATOR

ASPHALT PAVING MACHINE

BLASTER

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BROOM OR SWEEPER OPERATOR BULLDOZER, 150 HP & LESS BULLDOZER, OVER 150 HP CONCRETE PAVING CURING MACHINE CONCRETE PAVING FINISHING MACHINE CONCRETE PAVING FORM GRADER CONCRETE PAVING JOINT MACHINE CONCRETE PAVING JOINT SEALER CONCRETE PAVING FLOAT CONCRETE PAVING SAW CONCRETE PAVING SAW CONCRETE PAVING SPREADER PAVING SUB-GRADER SLIPFORM MACHINE OPERATOR CRANE, CLAMSHELL, BACKHOE, DERRICK, DRAGLINE, SHOVEL LESS THAN 1 1/2 C.Y.	7.908
BULLDOZER 150 HP & LESS	8.703
BULLDOZER OVER 150 HP	9.160
CONCRETE PAVING CURING MACHINE	8.213
CONCRETE PAVING FINISHING MACHINE	9.453
CONCRETE PAVING FORM GRADER	8.500
CONCRETE PAVING JOINT MACHINE	9.042
CONCRETE PAVING JOINT SEALER	7.350
CONCRETE PAIVNG FLOAT	7.875
CONCRETE PAVING SAW	9.290
CONCRETE PAVING SPREADER	9.750
PAVING SUB-GRADER	9.000
SLIPFORM MACHINE OPERATOR	9.000
CRANE, CLAMSHELL, BACKHOE,	
DERRICK, DRAGLINE, SHOVEL	
LESS THAN 1 1/2 C.Y.	9.513
DERRICK, DRAGLINE, SHOVEL LESS THAN 1 1/2 C.Y. CRANE, CLAMSHELL, BACKHOE,	
CRANE, CLAMSHELL, BACKHOE, DERRICK, DRAGLINE, SHOVEL 1 1/2 C.Y. & OVER CRUSHER OR SCREENING PLANT OPERATOR FORM LOADER FOUNDATION DRILL OPERATOR CRAWLER MOUNTED FOUNDATION DRILL OPERATOR TRUCK MOUNTED FRONT END LOADER 2 1/2 C.Y. & LESS FRONT END LOADER OVER 2 1/2 C.Y.	
DERRICK, DRAGLINE, SHOVEL	
1 1/2 C.Y. & OVER	10.517
CRUSHER OR SCREENING PLANT	
OPERATOR	9.500
FORM LOADER	12.000
FOUNDATION DRILL OPERATOR	
CRAWLER MOUNTED	10.000
FOUNDATION DRILL OPERATOR	
TRUCK MOUNTED	11.138
FRONT END LOADER 2 1/2	
C.Y. & LESS	8.823
FRONT END LOADER OVER 2 1/2 C.Y.	9.311
HOIST - DOUBLE DRUM	8.917
MILLING MACHINE OPERATOR	6.650
FRONT END LOADER OVER 2 1/2 C.Y. HOIST - DOUBLE DRUM MILLING MACHINE OPERATOR MIXER (OVER 16 C.F.) MIXER (16 C.F. & LESS) MIXER - CONCRETE PAVING MOTOR GRADER OPERATOR FINE GRADE MOTOR GRADE OPERATOR PAVEMENT MARKING MACHINE ROLLER, STEEL WHEEL PLANT-MIX PAVEMENTS ROLLER, STEEL WHEEL OTHER	9.000
MIXER (16 C.F. & LESS)	7.913
MIXER - CONCRETE PAVING	9.500
MOTOR GRADER OPERATOR	40.246
FINE GRADE	10.346
MOTOR GRADE OPERATOR	9.891
PAVEMENT MARKING MACHINE	6.402
ROLLER, STEEL WHEEL PLANT-MIA	0 220
PAVEMENTS ROLLER, STEEL WHEEL OTHER FLATWHEEL OR TAMPING	8.339
ROLLER, STEEL WHEEL OTHER	7 963
FLATWHEEL OR TAMPING ROLLER, PNEUMATIC, SELF-PROPELLED	7.303
ROLLER, PNEUMATIC, SELE-PROPELLIED	8.138
SCRAPER-17 C.Y. & LESS	8.205
SCRAPER-OVER 17 C.Y.	7.793
SIDE BOOM TRACTOR-CRAWLER TYPE 150 HP	7.755
	8.448
& LESS TRACTOR-CRAWLER TYPE OVER	0.110
	8.873
150 HP TRACTOR-PNEUMATIC	7.735
	7.615
TRAVELING MIXER	8.188
TRENCHING MACHINE-LIGHT TRENCHING MACHINE-HEAVY	12.498
POST HOLE DRILLER OPERATOR	9.000
	9.000
WAGON-DRILL, BORING MACHINE REINFORCING STEEL SETTER PAVING	9.218
REINFORCING STEEL SETTER	2.220
STRUCTURES	11.548
STRUCTURES STEEL WORKER-STRUCTURAL	12.860+3.440
SIGN ERECTOR	11.436
SPREADER BOX OPERATOR	6.988
BARRICADE SERVICER	

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ZONE WORK MOUNTED SIGN ISNTALLER	6.402
PERMANENT GROUND TRUCK DRIVER-SINGLE AXLE	6.402
LIGHT TRUCK DRIVER-SINGLE AXLE	7.465
HEAVY TRUCK DRIVER-TANDEM AXLE	8.067
SEMI TRAILER	7.816
TRUCK DRIVER-LOWBOY/FLOAT	9.653
TRUCK DRIVER-TRANSIT MIX	7.507
TRUCK DRIVER-WINCH	8.200
VIBRATOR OPERATOR WELDER	7.000
*********	10 450

Unlisted classifications needed for work not included within the scope of the classifications listed may be added after award only as provided in the labor standards contract clauses (29 CFR 5.5(a)(1)(v)).

In the listing above, the "SU" designation means that rates listed under that identifier do not reflect collectively bargained wage and fringe benefit rates. Other designations indicate unions whose rates have been determined to be prevailing.

WAGE DETERMINATION APPEALS PROCESS

- Has there been an initial decision in the matter? This can be:
 - * an existing published wage determination
 - * a survey underlying a wage determination
 - * a Wage and Hour Division letter setting forth a position on a wage determination matter
 - * a conformance (additional classification and rate) ruling

On survey related matters, initial contact, including requests for summaries of surveys, should be with the Wage and Hour Regional Office for the area in which the survey was conducted because those Regional Offices have responsibility for the Davis-Bacon survey program. If the response from this initial contact is not satisfactory, then the process described in 2.) and 3.) should be followed.

With regard to any other matter not yet ripe for the formal process described here, initial contact should be with the Branch of Construction Wage Determinations. Write to:

Branch of Construction Wage Determinations Wage and Hour Division
U. S. Department of Labor
200 Constitution Avenue, N. W.
Washington, D. C. 20210

2.) If the answer to the question in 1.) is yes, then an

interested party (those affected by the action) can request review and reconsideration from the Wage and Hour Administrator (See 29 CFR Part 1.8 and 29 CFR Part 7). Write to:

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Wage and Hour Administrator U.S. Department of Labor 200 Constitution Avenue, N. W. Washington, D. C. 20210

The request should be accompanied by a full statement of the interested party's position and by any information (wage payment data, project description, area practice material, etc.) that the requestor considers relevant to the issue.

3.) If the decision of the Administrator is not favorable, an interested party may appeal directly to the Administrative Review Board (formerly the Wage Appeals Board). Write to:

Administrative Review Board U. S. Department of Labor 200 Constitution Avenue, N. W. Washington, D. C. 20210

4.) All decisions by the Administrative Review Board are final. END OF GENERAL DECISION

